

LANDSAT

U.S. STANDARD CATALOG NO. U-34

(NASA-TM-X-72445) LANDSAT: US STANDARD
CATALOG NO. U-34 (NASA) 121 p HC \$5.25

N75-27541

Unclas
G3/43 29798

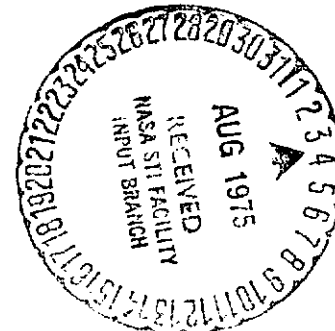
30 JUNE 1975

GODDARD SPACE FLIGHT CENTER

GREENBELT, MARYLAND

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

NASA



INTRODUCTION

To provide dissemination of information regarding the availability of LANDSAT imagery, the Image Processing Facility (IPF), located at the Goddard Space Flight Center, publishes a U.S. and a Non-U.S. Standard Catalog on a monthly schedule. These catalogs identify imagery which has been processed and input to the data files during the referenced month. The U.S. Standard Catalog includes imagery covering the continental United States, Alaska and Hawaii; the Non-U.S. Catalog identifies all the remaining coverage. Imagery adjacent to the continental U.S. and Alaska borders will normally appear in the U.S. Standard Catalog. As a supplement to these catalogs, an inventory of LANDSAT imagery on 16 mm microfilm is also available.

In addition to the routine monthly catalogs, the IPF annually publishes a cumulative U.S. and Non-U.S. Standard Catalog. These catalogs include information on all observations acquired and processed by the facility during that year.

Catalogs and microfilm are available through the IPF to official LANDSAT investigators and approved agencies. In addition, copies of the Standard Catalogs and microfilm may be purchased from the EROS Data Center, Sioux Falls, South Dakota, 57198.

Additional information concerning catalogs or microfilm may be obtained by writing or telephoning:

Support Services
NASA/Goddard Space Flight Center
Code 563
Greenbelt, Maryland 20771
301-982-5406

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SECTION 1 — STANDARD CATALOG

1.1 MONTHLY CATALOGS

The coverage sections contained in the monthly U.S. and Non-U.S. Standard Catalogs are divided into three parts. Part 1 (see Para. 1.1, A) consists of annotated maps which graphically depict the geographic areas covered by imagery listed in the current catalog. Part 2 (see Para. 1.1, B) contains a computer generated listing organized by observation identification number (ID) and includes pertinent information about each image. Part 3 (see Para. 1.1, C) provides a computer listing of observations organized by longitude/latitude.

A. Satellite Coverage Maps. These maps are segregated by cycle and depict the general location of observations listed in the catalog. The format and data content of these maps are slightly different in the U.S. and Non-U.S. catalogs.

1. U.S. Satellite Coverage Maps. Two separate map formats are presented in this catalog. One map outlines the continental U.S. and depicts the estimated cloud cover along each north to south subsatellite path. Each path is identified by actual orbit number and a cross reference, which matches the orbit number to the initial observation ID for that path. The second map provides an enlarged view of Alaska and Hawaii and displays the portion of an orbital pass for which coverage is available. This map does not include cloud cover estimates or orbit numbers.
2. Non-U.S. Satellite Coverage Map. A world outline map is provided with the portions of an orbital swath for which observations are available graphically displayed. This map is intended solely to inform the user as to whether or not coverage is included in the catalog for his area of interest. It is not intended as a rapid reference to specific observations.

B. Observation Identification Number (ID) Listing. The data format for the observation ID listing is identical in the U.S. and Non-U.S. Catalogs. Observation ID numbers are listed in a sequential manner from smallest number to largest. Associated with each ID number in the list is pertinent information about that observation. A sample catalog page with a description of each data item is shown in Figure 1-1.

1. Sample Observation ID Format. See Figure 1-1.

<div> <div>① 20:53 APR 04, '75</div> <div>② FROM 02:01:75 TO 02:28:75</div> </div>										
④ OBSERVATION ID	⑤ MICROFILM ROLL NO./ POSITION IN ROLL		⑥ DATE ACQUIRED	⑦ CLOUD COVER %	⑧ ORBIT NUMBER	⑨ PRINCIPAL POINT OF IMAGE		⑩ SUN ELEV.	⑩ SUN AZIM.	⑪ IMAGE QUALITY RBV MSS
	RBV	MSS				LAT	LONG			
1943-16381	00000/0000	1-10034/0565	02/21/75	100	3149	4728N	09815W	25.3	144.8	GGGG
1943-16383	00000/0000	1-10034/0566	02/21/75	100	3149	4603N	09849W	26.3	143.9	GGG
1943-16390	00000/0000	1-10034/0567	02/21/75	100	3149	4438N	09923W	27.2	143.0	FGG
1943-16392	00000/0000	1-10034/0568	02/21/75	70	3149	4313N	09955W	28.2	142.1	GGFF
1943-16395	00000/0000	1-10034/0569	02/21/75	40	3149	4147N	10026W	29.1	141.2	FGGG
1944-16432	00000/0000	1-10034/0606	02/22/75	40	3163	4854N	09903W	24.7	145.5	GGGG
1944-16435	00000/0000	1-10034/0607	02/22/75	90	3163	4730N	09939W	25.6	144.6	FGGG
1944-16441	00000/0000	1-10034/0608	02/22/75	30	3163	4605N	10014W	26.6	143.8	GGGG

③ KEY

CLOUD COVER	IMAGE QUALITY
● 0 TO 100 = % OF CLOUD COVER	● BLANK = BAND NOT PRESENT/REQUESTED
● ** NO CLOUD DATA AVAILABLE	● G = GOOD P = POOR F = FAIR

Figure 1-1. Observation ID Listing for Standard Catalog

2. Description of Data Items

- ① Date of catalog listing

② Period during which imagery was processed

③ Data quality

④ Observation ID

1010

15165

- C. Longitude/Latitude Listing. The data format for the longitude/latitude listing is identical in the U.S. and Non-U.S. Catalogs. This listing contains the same observations as the observation ID listing but organizes them by coordinates, using image center location information for each observation. Observations in this listing will be sorted first by longitude and, within longitude, by latitude. The longitude/latitude listing is arranged in the following manner:

180-0 degrees East; 90-0 degrees North and 0-90 degrees South
followed by
0-180 degrees West; 90-0 degrees North and 0-90 degrees South

This listing is intended to be used as a tool for locating specific coverage, and once a specific observation has been identified, pertinent information about it can be found by referring to the ID listing.

Figure 1-2 below shows a sample catalog page with a description of each data item.

1. Sample Longitude/Latitude Format. See Figure 1-2.

① 20 MAY 04 '75								② FROM 02 00 '75 TO 02 28 '75			
③	④	⑤	⑥	③	④	⑤	⑥	③	④	⑤	⑥
PRINCIPAL PI OF IMAGE	OBSERVATION ID	CC	QUALITY RBY MSS	PRINCIPAL PI OF IMAGE	OBSERVATION ID	CC	QUALITY RBY MSS	PRINCIPAL PI OF IMAGE	OBSERVATION ID	CC	QUALITY RBY MSS
LONG LAT			12345678	LONG LAT			12345678	LONG LAT			12345678
12350W 3608N	1945-18074	80	G111	12421W 3655N	1925-18132	70	11111	12512W 4436N	1925-18230	90	G666
12352W 4027N	1941-18120	100	11111	12437W 4601N	1925-18224	90	G666	12517W 4622N	1924-18183	50	11111
12352W 4020N	1923-18025	90	11111	12447W 4147N	1924-18181	60	G1111	12527W 4728N	1926-18275	60	11111
12401W 4726N	1925-18221	90	G6111	12449W 3736N	1941-18125	90	11111	12545W 4311N	1925-18273	90	G666
12416W 4311N	1924-18174	70	11111	12449W 3729N	1923-18134	70	11111	12546W 3857N	1924-18190	50	11111
12421W 3901N	1941-18023	100	11111	12451W 4852N	1926-18274	90	G666	12602W 4603N	1926-18292	70	11111

⑦ KEY
CLOUD COVER
● 0 TO 100 = % OF CLOUD COVER
● ** NO CLOUD DATA AVAILABLE
IMAGE QUALITY
● BEANS - RAND NOT PRESENT REQUESTED
● G = GOOD P = POOR F = FAIR

Figure 1-2. Coordinate Listing for Standard Catalog

2. Description of Data Items

- | | |
|---|------------------------------------|
| ① Date of catalog listing | ⑤ Estimated percent of cloud cover |
| ② Period during which imagery was processed | ⑥ Image quality; see key |
| ③ Longitude and latitude at observation center
(degrees and minutes) | ⑦ Data quality |
| ④ Observation ID (see Fig. 1-1, Para. 1.1, B, 2) | |

1.2 CUMULATIVE STANDARD CATALOGS

Annually, a cumulative catalog is produced which includes information covering all observations and coordinates acquired and processed by the IPF during that year.

A. Observation ID Listing.

1. Sample Observation ID Format. See Figure 1-1.
2. Description of Data Items. See Paragraph 1.1, B, 2.

B. Coordinate ID Listing. The coordinate ID listing format is expanded to identify observations for which color or digital products have been made.

1. Sample Coordinate ID Format. See Figure 1-3.

(9) PRINCIPAL POINT OF IMAGE LONG LAT		(1) 15:36 MAR 11, '74	(5) MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS		(6) DATE ACQUIRED	(7) CLOUD COVER %	(8) ORBIT NUMBER	(10) SUN ELEV. AZIM.	(11) IMAGE QUALITY RBV MSS 123 45678	(12) PRODUCTS B P P B P C C D D
07607W	3734N	1295-15144	00000/0000	10010/1659	05/14/73	20	4112	60.2 122.0	GGGG	M
07607W	3731N	1259-15150	00000/0000	10010/0088	04/08/73	90	3610	50.7 133.2	GGGG	M
07607W	3731N	1313-15143	00000/0000	10011/0920	06/01/73	80	4753	62.3 116.2	GGGG	M
07608W	4438N	1027-15231	00000/0000	1-10001/1498	08/19/72	0	575	50.9 136.9	GGGG	M M
07608W	3731N	1331-15142	00000/0000	1-10011/1589	06/19/73	100	4614	62.4 112.8	GGGG	
07608W	3724N	1349-15141	00000/0000	1-10012/1387	07/07/73	10	4865	61.2 112.9	PGPP	M M
07609W	4851N	1352-15275	00000/0000	1-10012/1622	07/10/73	60	4907	56.7 133.9	G	
07609W	3144N	1006-15093	1-10001/0377	1-10001/0378	07/29/72	100	82	59.7 108.3	GGG PPGG	

(3) KEY:

CLOUD COVER

● 0 TO 100 = % OF CLOUD COVER

IMAGE QUALITY

● BLANK = BAND NOT PRESENT/REQUESTED

● G = GOOD P = POOR F = FAIR

PRODUCTS ALREADY MADE

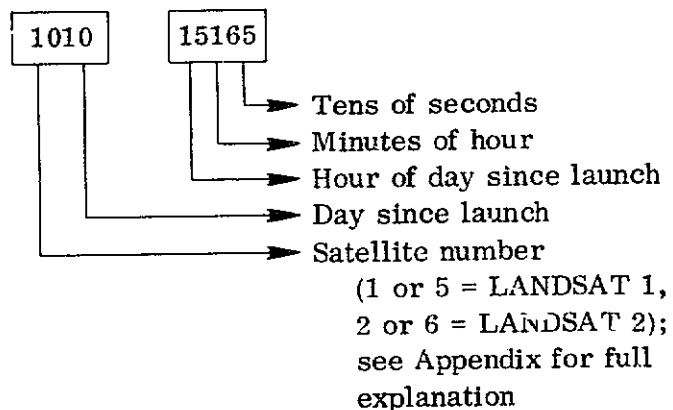
● R = MADE FROM RBV M = MADE FROM MSS

B = MADE FROM RBV AND MSS

Figure 1-3. Coordinate Listing for Cumulative Standard Catalog

2. Description of Data Items

- ① Date of catalog listing
- ② Period during which imagery was processed
- ③ Data quality
- ④ Observation ID



- ⑤ RBV and MSS microfilm roll and image position on roll; note: RBV and MSS images for a given observation may be on two different microfilm rolls
- ⑥ Date of observation
- ⑦ Estimated percent of cloud cover
- ⑧ Orbit number
- ⑨ Latitude and longitude at observation center (degrees and minutes)
- ⑩ Sun elevation and azimuth at observation center
- ⑪ Image quality; see key
- ⑫ Image/data product availability; see key

SECTION 2 -- MICROFILM

2.1 GENERAL

The Image Processing Facility produces a 16 mm microfilm inventory of imagery processed during the referenced month and is organized for convenient use with the Standard Catalog.

As in the case of the Standard Catalog, the microfilm data is divided into U.S. and Non-U.S. segments. Each set of microfilm images is in exact correspondence to a Standard Catalog and can be used in conjunction with the catalog for selecting desired images. A maximum of 1900 images will be contained on one roll of 16 mm x 100 ft microfilm. Because the microfilm images are intended to provide only a summary of the data available, the images are limited to one band each for the RBV and MSS. Although a single observation will produce seven images, in the production of microfilm only the RBV Spectral Band 2 images (0.580 - 0.680 microns) and MSS Spectral Band 2 images (0.6 - 0.7 microns) are reproduced. Each image is a photograph of a 70 mm (-2) image and contains the image identifier and annotation block. See Figure 2-1.

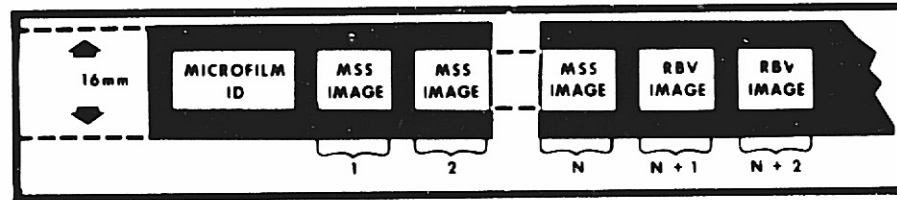


Figure 2-1. Microfilm Format

Microfilm roll numbers contain six digits. The first digit designates the satellite number (blank or 1- = LANDSAT 1, 2- = LANDSAT 2). Example: Roll number 10032 and roll number 1-10034 are both LANDSAT 1 rolls. Roll 2-10032 is a LANDSAT 2 roll. The second digit will be a 1 (for U.S. rolls) or a 2 (for Non-U.S. rolls). The remaining digits are used to number sequentially all microfilm rolls prepared within each group. Example: Roll number 10001 is the first U.S. roll of microfilm produced for LANDSAT 1. Roll number 20004 is the fourth Non-U.S. roll to be produced for LANDSAT 1. The first U.S. roll of microfilm for LANDSAT 2 is number 2-10001.

The microfilm contains two rapid search capabilities to help the user quickly reach the desired scene. They are:

- Code Line Indexing
- Blip Encoding

2.2 CODE LINE INDEXING

The LANDSAT microfilm images have been annotated with visual code lines to the right of each frame. The visual code lines graduate up the edge of the screen as the film advances and allow the user to advance rapidly to within 20 frames of his desired image. See Figure 2-2.

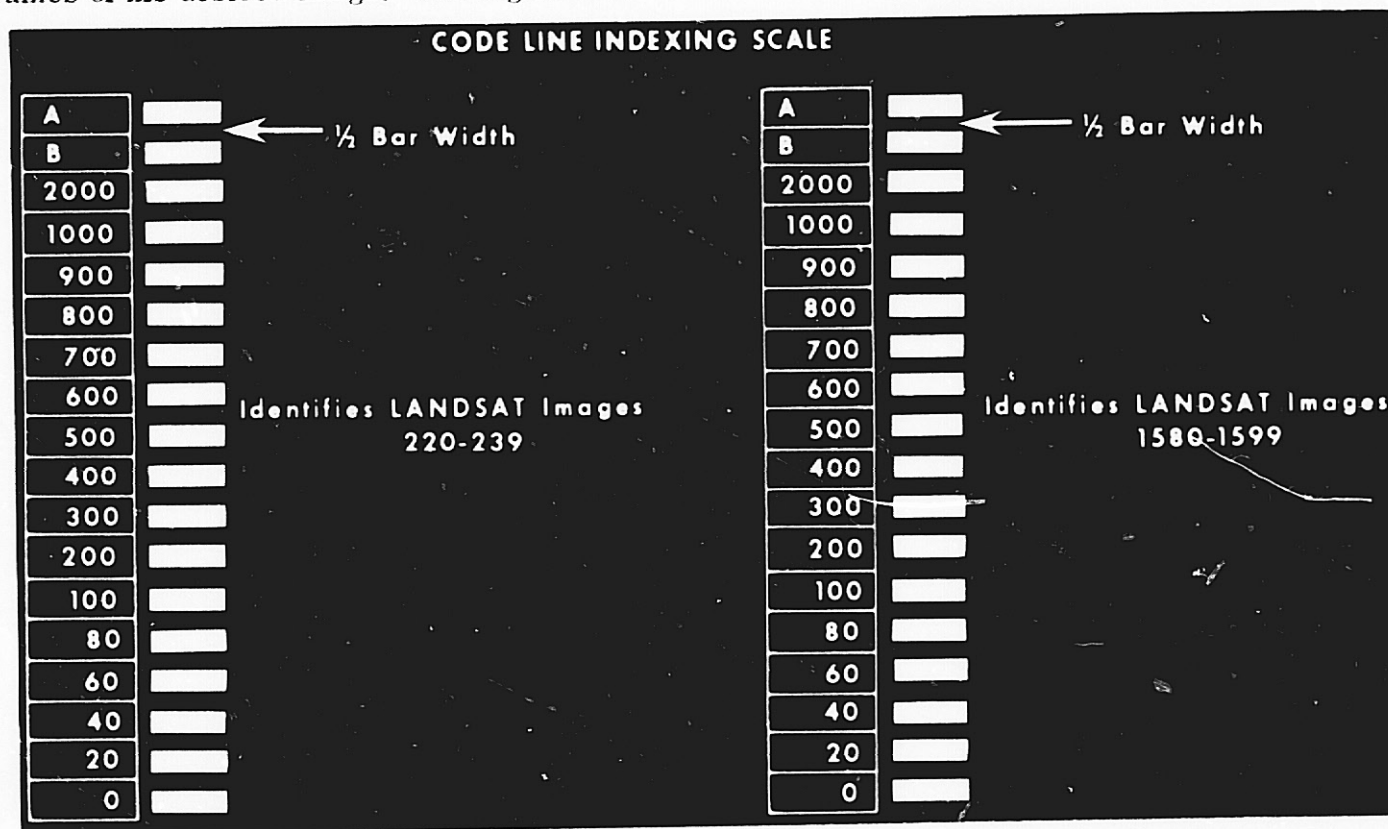


Figure 2-2. Code Line Indexing Scale

To utilize this system, a user must generate a code line indexing bar scale to attach to the face of his viewers. The size and spacing for the bar scale is dependent upon the magnification of his viewer. LANDSAT imagery is microfilmed at a reduction ratio of 8.5x. To determine the overall length of a scale required for your microfilm reader, multiply 7.4mm by the enlargement factor of your lens. To determine the bar widths along the bar scale, multiply 0.24mm by the same factor. A space between each bar should exist that is 1/2 the bar width.

2.3 BLIP ENCODING

The LANDSAT microfilm images have also been annotated with a blip (black spot) at the base of each frame. This type of encoding is designed for use on readers with an electronic sensing and counting capability or an odometer. To use the blip encoding retrieval system, the film will have to be placed in a cartridge. When the cartridge is placed in a reader which contains an odometer or has a keyboard attached, the identification of the desired image is obtained from the Standard Catalog (column 6, Microfilm Position) and either punched on the keyboard or read via the odometer as the film advances. Using a reader configured for rapid search and retrieval, the film advances and the frames (blips) are counted by means of a photosensing light. When the appropriate number has been counted, the reader stops and the desired image is projected on the screen. Using a reader with an odometer requires the user to monitor the odometer as the film advances and stop the advance of the film in the vicinity of the required frame.

SECTION 3 – CYCLE CHARTS
SECTION 3.1 – LANDSAT 1 CYCLES

Cycle	Days Since Launch		Calendar Date		Cycle	Days Since Launch		Calendar Date	
	Begin	End	Begin	End		Begin	End	Begin	End
First 8 days	1	8	24 Jul 72	31 Jul 72	16	279	296	28 Apr 73	15 May 73
1	9	26	1 Aug 72	18 Aug 72	17	297	314	16 May 73	2 Jun 73
2	27	44	19 Aug 72	5 Sep 72	18	315	332	3 Jun 73	20 Jun 73
3	45	62	6 Sep 72	23 Sep 72	19	333	350	21 Jun 73	8 Jul 73
4	63	80	24 Sep 72	11 Oct 72	20	351	368	9 Jul 73	26 Jul 73
5	81	98	12 Oct 72	29 Oct 72	21	369	386	27 Jul 73	13 Aug 73
6	99	116	30 Oct 72	16 Nov 72	22	387	404	14 Aug 73	31 Aug 73
7	117	134	17 Nov 72	4 Dec 72	23	405	422	1 Sep 73	18 Sep 73
8	135	152	5 Dec 72	22 Dec 72	24	423	440	19 Sep 73	6 Oct 73
9	153	170	23 Dec 72	9 Jan 73	25	441	458	7 Oct 73	24 Oct 73
10	171	188	10 Jan 73	27 Jan 73	26	459	476	25 Oct 73	11 Nov 73
11	189	206	28 Jan 73	14 Feb 73	27	477	494	12 Nov 73	29 Nov 73
12	207	224	15 Feb 73	4 Mar 73	28	495	512	30 Nov 73	17 Dec 73
13	225	242	5 Mar 73	22 Mar 73	29	513	530	18 Dec 73	4 Jan 74
14	243	260	23 Mar 73	9 Apr 73	30	531	548	5 Jan 74	22 Jan 74
15	261	278	10 Apr 73	27 Apr 73	31	549	566	23 Jan 74	9 Feb 74

SECTION 3.1 — LANDSAT 1 CYCLES

Cycle	Days Since Launch		Calendar Date		Cycle	Days Since Launch		Calendar Date	
	Begin	End	Begin	End		Begin	End	Begin	End
32	567	584	10 Feb 74	27 Feb 74	48	855	872	25 Nov 74	12 Dec 74
33	585	602	28 Feb 74	17 Mar 74	49	873	890	13 Dec 74	30 Dec 74
34	603	620	18 Mar 74	4 Apr 74	50	891	908	31 Dec 74	17 Jan 75
35	621	638	5 Apr 74	22 Apr 74	51	909	926	18 Jan 75	4 Feb 75
36	639	656	23 Apr 74	11 May 74	52	927	944	5 Feb 75	22 Feb 75
37	657	674	12 May 74	28 May 74	53	945	962	23 Feb 75	12 Mar 75
38	675	692	29 May 74	15 Jun 74	54	963	980	13 Mar 75	30 Mar 75
39	693	710	16 Jun 74	3 Jul 74	55	981	998	31 Mar 75	17 Apr 75
40	711	728	4 Jul 74	21 Jul 74	56	999	1016	18 Apr 75	5 May 75
41	729	746	22 Jul 74	8 Aug 74	57	1017	1034	6 May 75	23 May 75
42	747	764	9 Aug 74	26 Aug 74	58	1035	1052	24 May 75	10 Jun 75
43	765	782	27 Aug 74	13 Sep 74	59	1053	1070	11 Jun 75	28 Jun 75
44	783	800	14 Sep 74	1 Oct 74	60	1071	1088	29 Jun 75	16 Jul 75
45	801	818	2 Oct 74	19 Oct 74	61	1089	1106	17 Jul 75	3 Aug 75
46	819	836	20 Oct 74	6 Nov 74	62	1107	1124	4 Aug 75	21 Aug 75
47	837	854	7 Nov 74	24 Nov 74	63	1125	1142	22 Aug 75	8 Sep 75

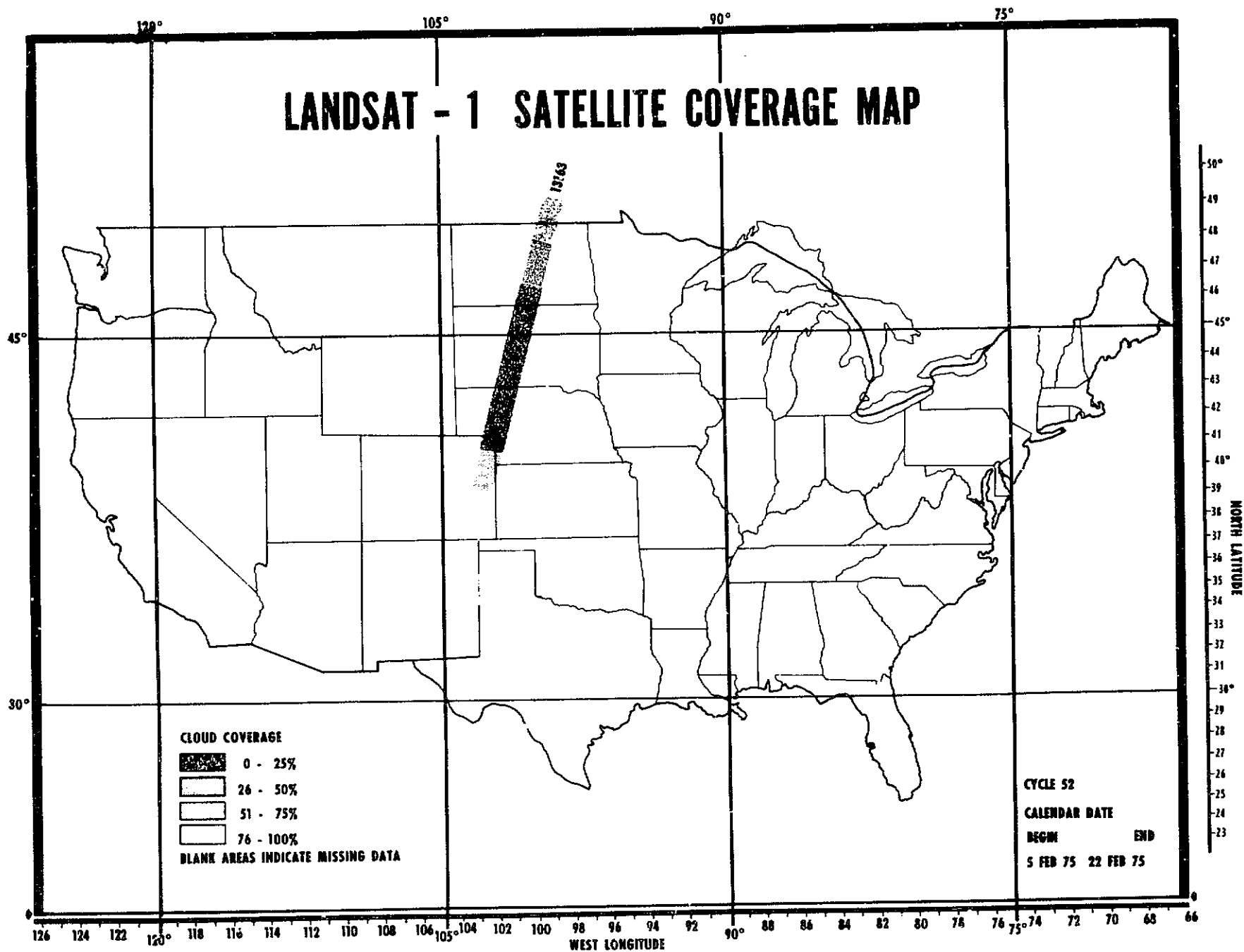
SECTION 3.2 — LANDSAT 2 CYCLES

Cycle	Days Since Launch		Calendar Date		Cycle	Days Since Launch		Calendar Date	
	Begin	End	Begin	End		Begin	End	Begin	End
First 22 days	1	22	22 Jan 75	13 Feb 75	19	347	364	4 Jan 76	21 Jan 76
1	23	40	14 Feb 75	3 Mar 75	20	365	382	22 Jan 76	8 Feb 76
2	41	58	4 Mar 75	21 Mar 75	21	383	400	9 Feb 76	26 Feb 76
3	59	76	22 Mar 75	8 Apr 75	22	401	418	27 Feb 76	15 Mar 76
4	77	94	9 Apr 75	26 Apr 75	23	419	436	16 Mar 76	2 Apr 76
5	95	112	27 Apr 75	14 May 75	24	437	454	3 Apr 76	20 Apr 76
6	113	130	15 May 75	1 Jun 75	25	455	472	21 Apr 76	8 May 76
7	131	148	2 Jun 75	19 Jun 75	26	473	490	9 May 76	26 May 76
8	149	188	20 Jun 75	7 Jul 75	27	491	508	27 May 76	13 Jun 76
9	167	184	8 Jul 75	25 Jul 75	28	509	526	14 Jun 76	1 Jul 76
10	185	202	26 Jul 75	12 Aug 75	29	527	544	2 Jul 76	19 Jul 76
11	203	220	13 Aug 75	30 Aug 75	30	545	562	20 Jul 76	6 Aug 76
12	221	238	31 Aug 75	17 Sep 75	31	563	580	7 Aug 76	24 Aug 76
13	239	256	18 Sep 75	5 Oct 75	32	581	598	25 Aug 76	11 Sep 76
14	257	274	6 Oct 75	23 Oct 75	33	599	616	12 Sep 76	29 Sep 76
15	275	292	24 Oct 75	10 Nov 75	34	617	634	30 Sep 76	17 Oct 76
16	293	310	11 Nov 75	28 Nov 75	35	635	652	18 Oct 76	4 Nov 76
17	311	328	29 Nov 75	16 Dec 75	36	653	670	5 Nov 76	22 Nov 76
18	329	346	17 Dec 75	3 Jan 76	37	671	688	23 Nov 76	10 Dec 76

SECTION 4
LANDSAT - 1 COVERAGE

LANDSAT - 1

SATELLITE COVERAGE MAPS



USA SATELLITE COVERAGE MAP REFEREMCE DATA

CYCLE 52

ORBIT NUMBER

13163

FIRST OBSERVATION

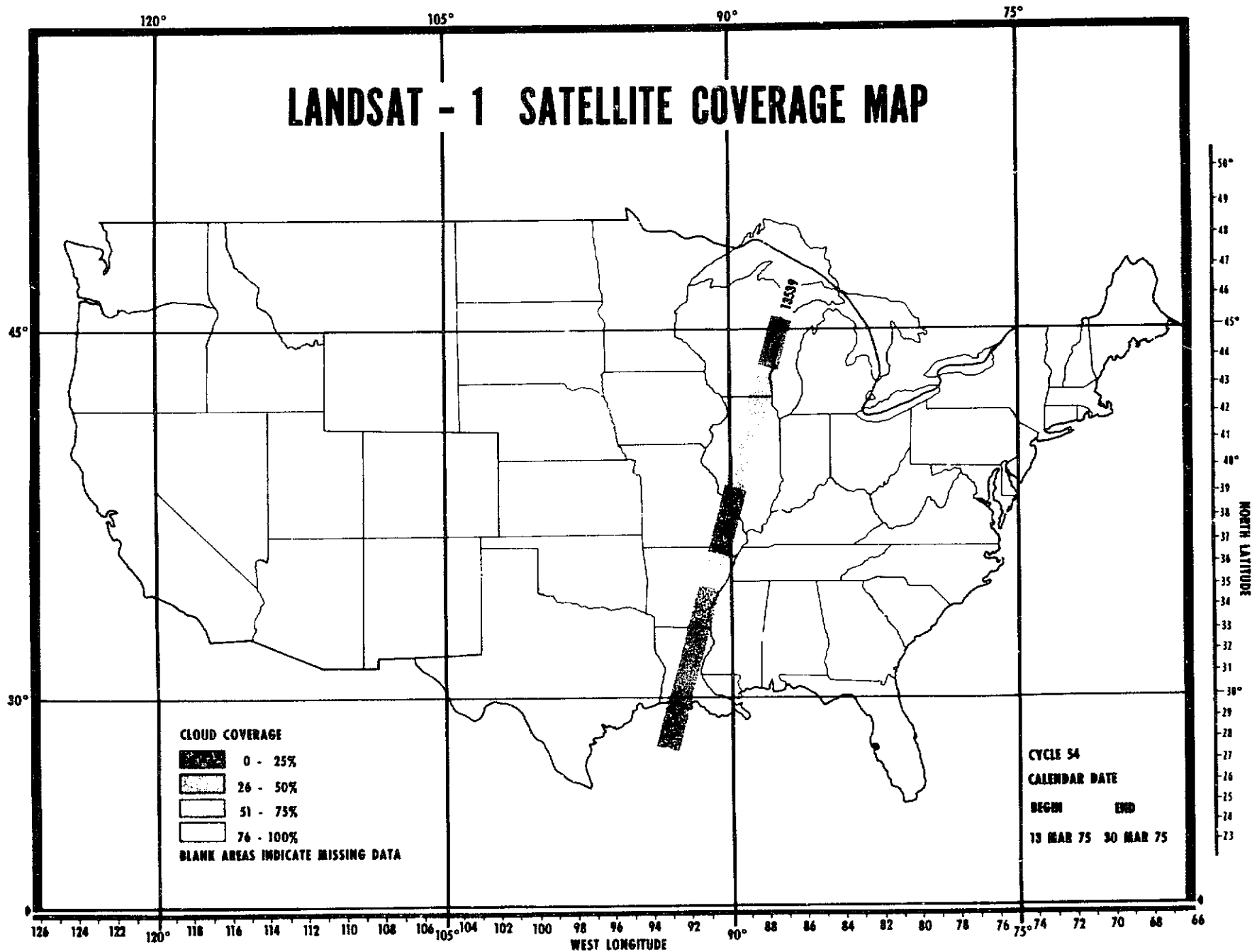
1944-16432

*

ORBIT NUMBER

FIRST OBSERVATION

*



USA SATELLITE COVERAGE MAP REFERENCE DATA

CYCLE 54

ORBIT NUMBER

FIRST OBSERVATION

*

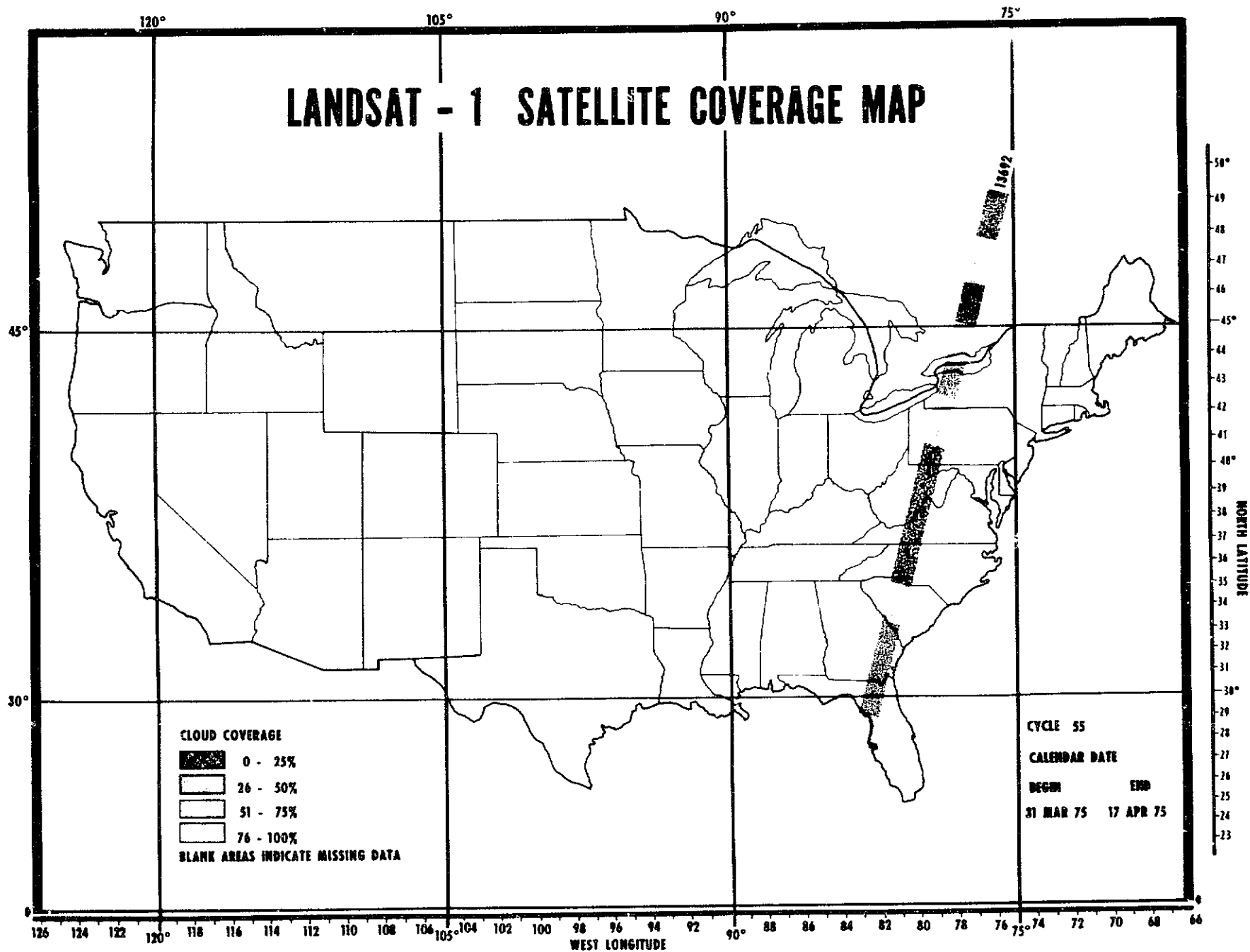
ORBIT NUMBER

FIRST OBSERVATION

13539

1971-15515

*



USA SATELLITE COVERAGE MAP REFERENCE DATA

CYCLE 55

ORBIT NUMBER

13692

FIRST OBSERVATION

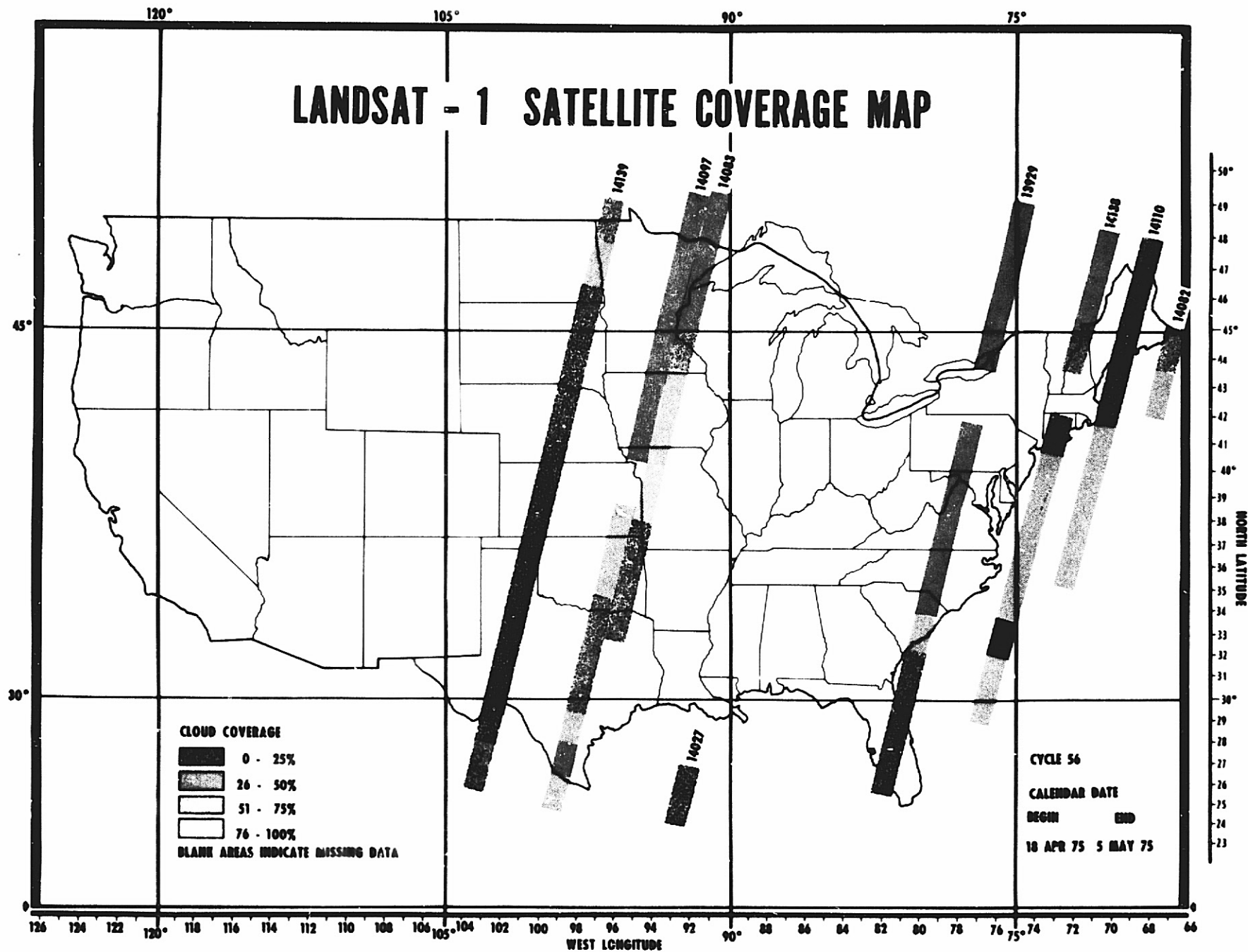
1982-15095

*

*

ORBIT NUMBER

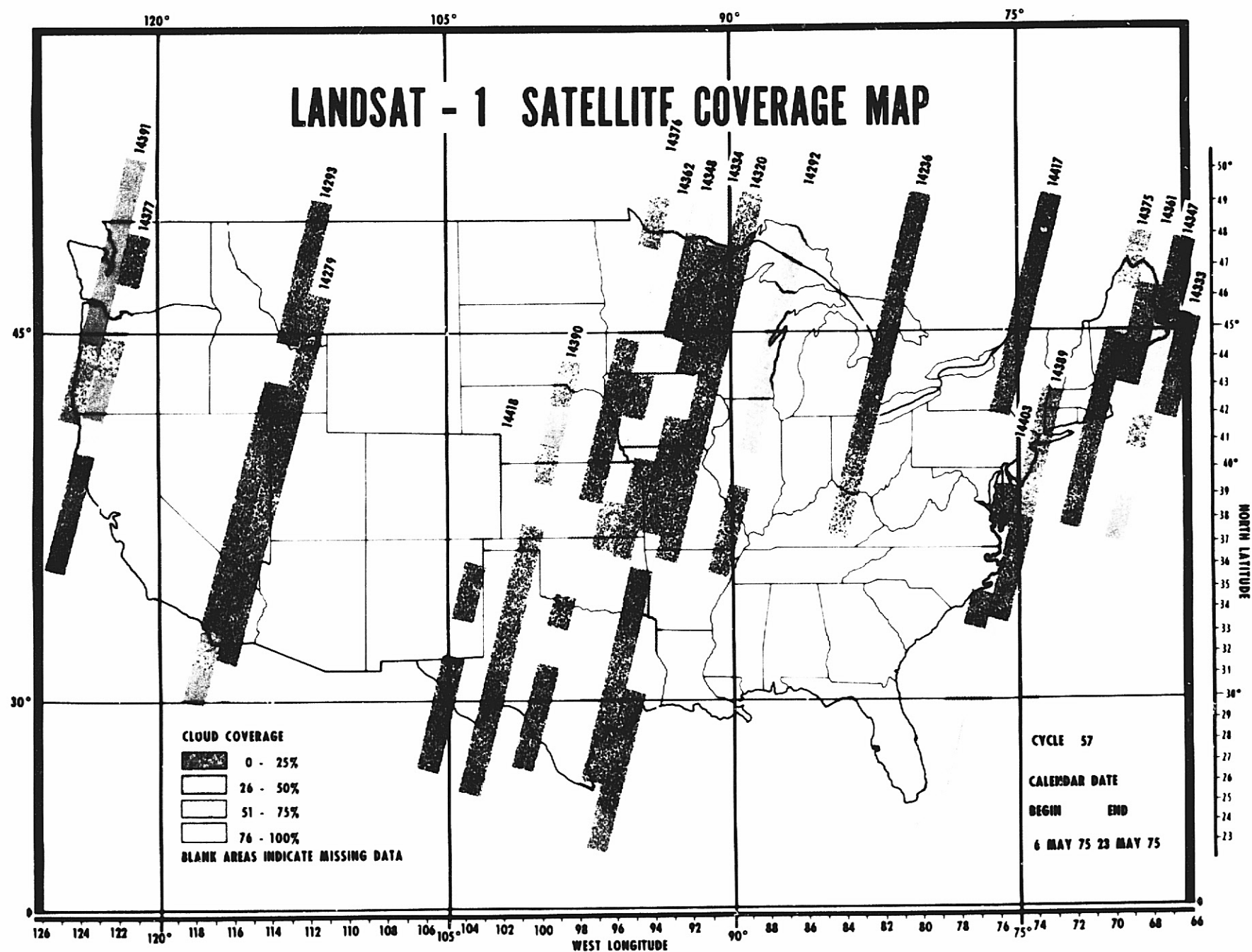
FIRST OBSERVATION



USA SATELLITE COVERAGE MAP REFERENCE DATA

CYCLE 56

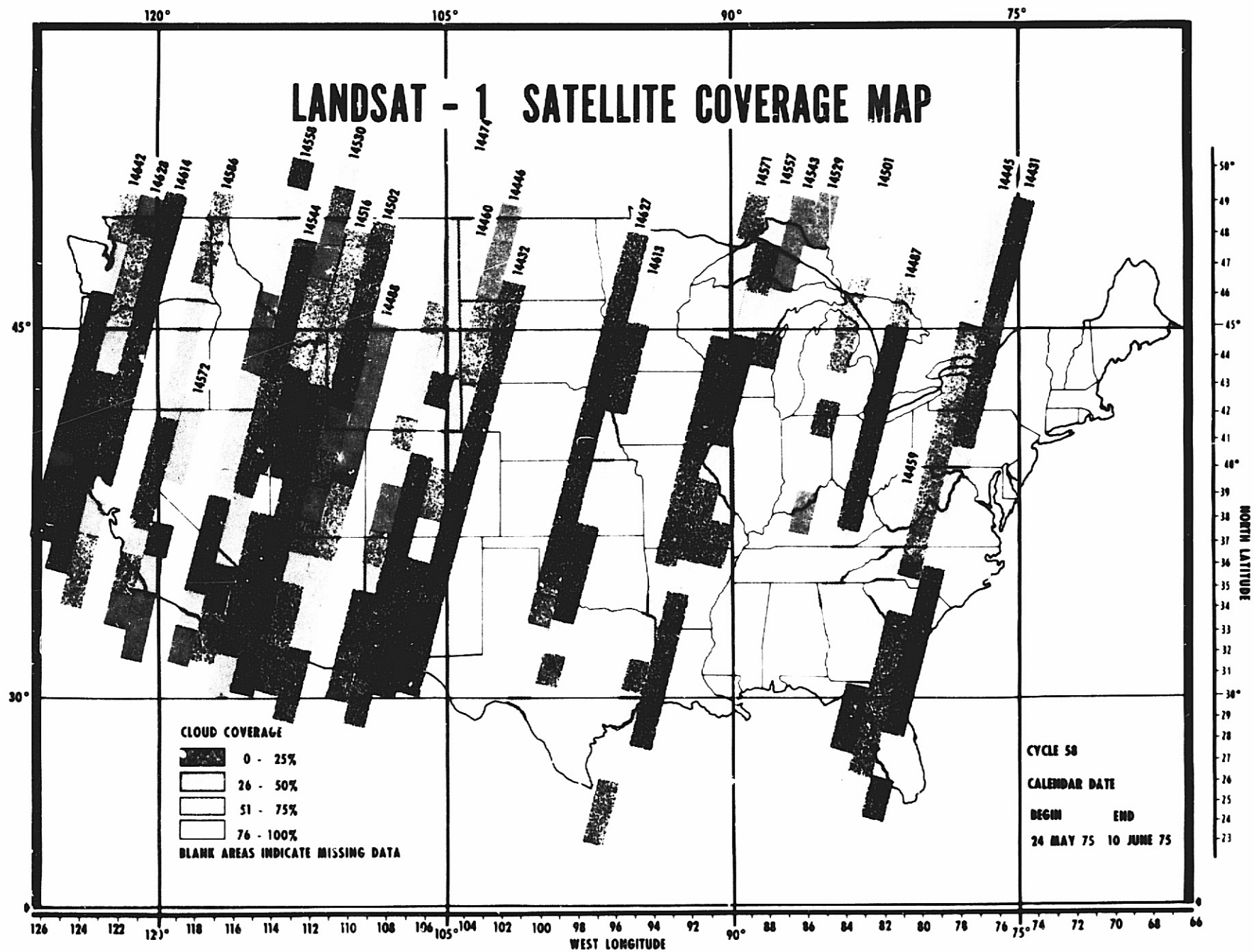
<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>	*	<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>
13929	1999-15032	*	14097	5011-16113
14027	5006-15494	*	14110	5012-14342
14082	5010-14235	*	14138	5014-14454
14083	5010-16055	*	14139	5014-16283



USA SATELLITE COVERAGE MAP REFERENCE DATA

CYCLE 57

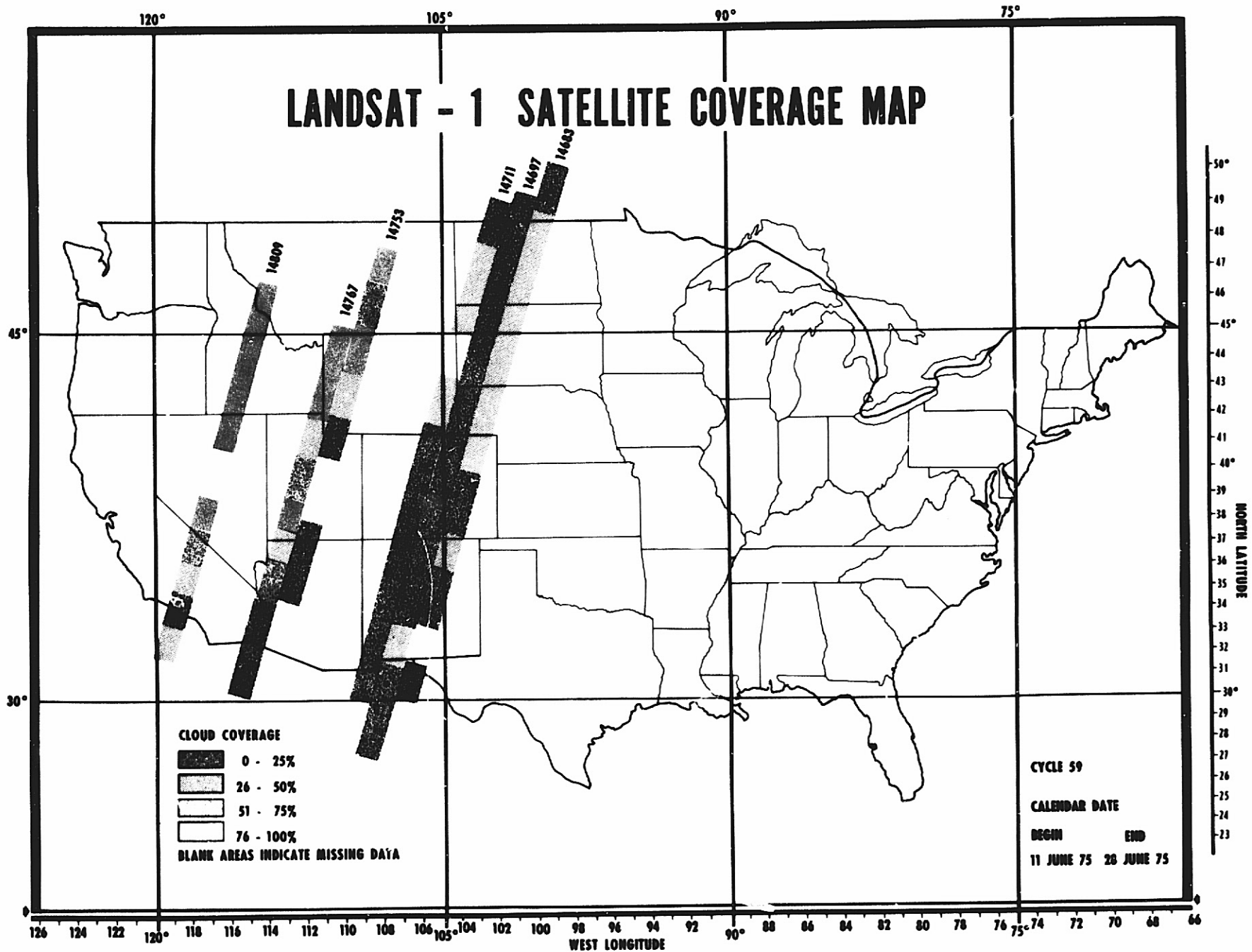
<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>	*	<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>
14236	5021-15251	*	14362	5030-16162
14279	5024-17262	*	14375	5031-14391
14292	5025-15475	*	14376	5031-16213
14293	5025-17311	*	14377	5031-18054
14320	5027-15591	*	14389	5032-14463
14333	5028-14225	*	14390	5032-16292
14334	5028-16045	*	14391	5032-18103
14347	5029-14274	*	14403	5033-14523
14348	5029-16103	*	14417	5034-14554
14361	5030-14333	*	14418	5034-16413



USA SATELLITE COVERAGE MAP REFERENCE DATA

CYCLE 58

<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>	*	<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>
14431	5035-15013	*	14530	5042-17240
14432	5035-16453	*	14543	5043-15465
14445	5036-15071	*	14544	5043-17303
14446	5036-16502	*	14557	5044-15523
14459	5037-15154	*	14558	5044-17352
14460	5037-16563	*	14571	5045-15581
14474	5038-17012	*	14572	5045-17433
14487	5039-15250	*	14586	5046-17471
14488	5039-17084	*	14613	5048-16161
14501	5040-15295	*	14614	5048-17583
14502	5040-17124	*	14627	5049-16212
14516	5041-17191	*	14628	5049-18041
14529	5042-15411	*	14742	5050-18095

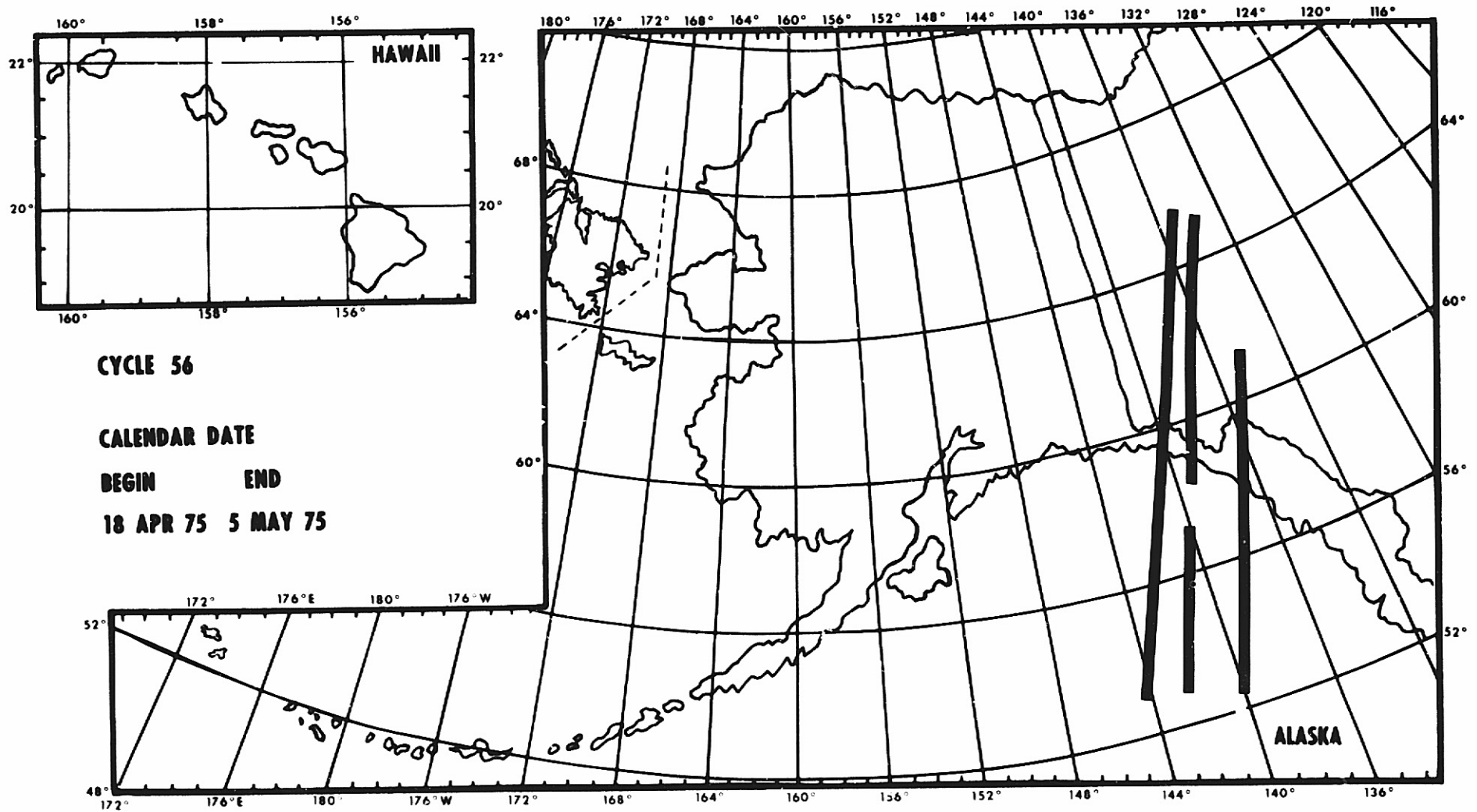


USA SATELLITE COVERAGE MAP REFERENCE DATA

CYCLE 59

<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>	*	<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>
14683	5053-16432	*	14753	5058-17123
14697	5054-16492	*	14767	5059-17190
14711	5055-16550	*	14809	5062-17354

LANDSAT - 1 COVERAGE OF ALASKA & HAWAII



LANDSAT - 1
OBSERVATION ID LISTING

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ERTS-1
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0001

OBSERVATION ID	MICROFILM POSITION RPV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1944-16432	00000/0000	1-10038/0001	02/22/75	40	3163	4855N 09903W	24.7	145.5		GGGG
1944-16435	00000/0000	1-10038/0002	02/22/75	50	3163	4730N 09940W	25.6	144.6		FGFG
1944-16441	00000/0000	1-10038/0003	02/22/75	20	3163	4605N 10015W	26.6	143.8		GGGG
1944-16444	00000/0000	1-10038/0004	02/22/75	0	3163	4440N 10048W	27.6	142.9		FGFF
1944-16450	00000/0000	1-10038/0005	02/22/75	0	3163	4315N 10120W	28.5	142.0		PFPP
1944-16453	00000/0000	1-10038/0006	02/22/75	10	3163	4150N 10151W	29.4	141.1		FGGG
1944-16455	00000/0000	1-10038/0007	02/22/75	50	3163	4024N 10222W	30.3	140.1		FGGF
1971-15515	00000/0000	1-10038/0019	03/21/75	90	3539	4440N 08754W	37.4	138.6		FGGG
1971-15521	00000/0000	1-10038/0020	03/21/75	50	3539	4315N 08826W	38.2	137.4		FGGG
1971-15524	00000/0000	1-10038/0021	03/21/75	50	3539	4149N 08858W	39.1	136.1		FGGG
1971-15530	00000/0000	1-10038/0022	03/21/75	30	3539	4023N 08928W	39.9	134.8		FGGG
1971-15533	00000/0000	1-10038/0023	03/21/75	10	3539	3857N 08958W	40.7	133.6		FGGG
1971-15535	00000/0000	1-10038/0024	03/21/75	20	3539	3731N 09026W	41.4	132.3		FGGG
1971-15542	00000/0000	1-10038/0025	03/21/75	50	3539	3606N 09053W	42.2	130.9		GGGG
1971-15544	00000/0000	1-10038/0026	03/21/75	60	3539	3440N 09120W	42.9	129.6		GGGF
1971-15551	00000/0000	1-10038/0027	03/21/75	70	3539	3314N 09146W	43.6	128.2		GFUG
1971-15553	00000/0000	1-10038/0028	03/21/75	90	3539	3147N 09211W	44.2	126.7		GGGG
1971-15560	00000/0000	1-10038/0029	03/21/75	80	3539	3022N 09236W	44.8	125.3		FGGG
1971-15562	00000/0000	1-10038/0030	03/21/75	20	3539	2855N 09300W	45.4	123.8		FGGF
1982-15095	00000/0000	1-10038/0091	04/01/75	60	3692	4850N 07611W	39.0	140.7		GGFG
1982-15102	00000/0000	1-10038/0092	04/01/75	40	3692	4725N 07647W	39.9	139.3		FGFG
1982-15104	00000/0000	1-10038/0093	04/01/75	20	3692	4559N 07721W	40.7	138.0		GGFG
1982-15111	00000/0000	1-10038/0094	04/01/75	50	3692	4434N 07755W	41.5	136.6		GGFG
1982-15113	00000/0000	1-10038/0095	04/01/75	80	3692	4309N 07827W	42.4	135.2		GGFG
1982-15120	00000/0000	1-10038/0096	04/01/75	40	3692	4143N 07858W	43.1	133.8		GGFG
1982-15122	00000/0000	1-10038/0097	04/01/75	10	3692	4017N 07928W	43.9	132.3		GGGG
1982-15125	00000/0000	1-10038/0098	04/01/75	0	3692	3852N 07957W	44.6	130.9		FGGG
1982-15131	00000/0000	1-10038/0099	04/01/75	0	3692	3726N 08025W	45.3	129.4		FGGG
1982-15134	00000/0000	1-10038/0100	04/01/75	0	3692	3600N 08052W	46.0	127.8		GGGG
1982-15140	00000/0000	1-10038/0101	04/01/75	50	3692	3435N 08119W	46.6	126.3		GGFG
1982-15143	00000/0000	1-10038/0102	04/01/75	100	3692	3309N 08145W	47.2	124.7		FGFG
1982-15145	00000/0000	1-10038/0103	04/01/75	100	3692	3143N 08211W	47.8	123.0		GGFF
1982-15152	00000/0000	1-10038/0104	04/01/75	80	3692	3017N 08236W	48.4	121.4		GGFG
1982-15154	00000/0000	1-10038/0105	04/01/75	40	3692	2851N 08300W	48.9	119.6		FGFG
1982-15161	00000/0000	1-10038/0106	04/01/75	30	3692	2725N 08324W	49.3	117.9		FGFF
1999-15032	00000/0000	1-10038/0129	04/18/75	90	3929	4850N 07444W	45.1	138.1		FGFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

ORIGINAL PAGE IS
OF POOR QUALITY

23:14 JUL 14, '75

 ERTS-1
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0002

RESERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL REV	MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE REV 123	QUALITY MSS 45678
1999-15034	00000/0000	1-10038/0130	04/18/75	100	3929	4725N	07521W	45.9	136.5		FFFC
1999-15041	00000/0000	1-10038/0131	04/18/75	90	3929	4559N	07556W	46.7	134.9		GGFF
1999-15043	00000/0000	1-10038/0132	04/18/75	80	3929	4434N	07630W	47.4	133.2		FGFF
1999-15052	00000/0000	1-10038/0133	04/18/75	90	3929	4144N	07733W	48.9	129.8		GGFG
1999-15055	00000/0000	1-10038/0134	04/18/75	90	3929	4018N	07803W	49.5	128.0		GGFF
1999-15061	00000/0000	1-10038/0135	04/18/75	90	3929	3852N	07832W	50.1	126.2		FGFF
1999-15064	00000/0000	1-10038/0136	04/18/75	80	3929	3726N	07900W	50.7	124.4		FGGG
1999-15070	00000/0000	1-10038/0137	04/18/75	90	3929	3601N	07927W	51.3	122.5		FGG
1999-15073	00000/0000	1-10038/0138	04/18/75	80	3929	3435N	07953W	51.8	120.6		FGGG
1999-15075	00000/0000	1-10038/0139	04/18/75	30	3929	3309N	08019W	52.3	118.6		GGGG
1999-15082	00000/0000	1-10038/0140	04/18/75	0	3929	3143N	08044W	52.7	116.7		FGGG
1999-15084	00000/0000	1-10038/0141	04/18/75	0	3929	3018N	08108W	53.1	114.6		FGGG
1999-15091	00000/0000	1-10038/0142	04/18/75	0	3929	2852N	08132W	53.4	112.6		GGGG
1999-15093	00000/0000	1-10038/0143	04/18/75	10	3929	2726N	08155W	53.7	110.5		GGGG
5006-15494	00000/0000	1-10038/0118	07/29/72	20	4027	2556N	09223W	55.3	105.0		FGGG
5010-14230	00000/0000	1-10038/0144	08/02/72	60	4082	4721N	06520W	49.3	134.3		FFGG
5010-14232	00000/0000	1-10038/0145	08/02/72	70	4082	4556N	06556W	50.0	132.5		FGGG
5010-14235	00000/0000	1-10038/0146	08/02/72	60	4082	4432N	06629W	50.7	130.6		FGGG
5010-14241	00000/0000	1-10038/0147	08/02/72	30	4082	4307N	06701W	51.4	128.7		FGGG
5010-16055	00000/0000	1-10038/0107	08/02/72	100	4083	4846N	09034W	48.5	136.1		FFFF
5010-16061	00000/0000	1-10038/0108	08/02/72	100	4083	4721N	09110W	49.3	134.3		GGFG
5010-16064	00000/0000	1-10038/0109	08/02/72	100	4083	4556N	09144W	50.0	132.5		GGFG
5010-16070	00000/0000	1-10038/0110	08/02/72	60	4083	4431N	09218W	50.7	130.6		GGFG
5010-16073	00000/0000	1-10038/0111	08/02/72	30	4083	4305N	09250W	51.4	128.7		GGFG
5010-16075	00000/0000	1-10038/0112	08/02/72	50	4083	4140N	09321W	52.0	126.8		GGFG
5010-16082	00000/0000	1-10038/0113	08/02/72	50	4083	4015N	09351W	52.6	124.8		FFFF
5010-16084	00000/0000	1-10038/0114	08/02/72	40	4083	3849N	09420W	53.2	122.8		GGFG
5010-16091	00000/0000	1-10038/0115	08/02/72	60	4083	3723N	09448W	53.7	120.7		GGFG
5010-16093	00000/0000	1-10038/0116	08/02/72	60	4083	3558N	09515W	54.1	118.6		GGFG
5010-16100	00000/0000	1-10038/0117	08/02/72	60	4083	3432N	09541W	54.5	116.5		GGFG
5011-16113	00000/0000	1-10038/0148	08/03/72	100	4097	4851N	09158W	48.8	136.0		FFFF
5011-16115	00000/0000	1-10038/0149	08/03/72	90	4097	4727N	09234W	49.5	134.2		GGFF
5011-16122	00000/0000	1-10038/0150	08/03/72	90	4097	4601N	09309W	50.3	132.3		GGFG
5011-16124	00000/0000	1-10038/0151	08/03/72	90	4097	4436N	09342W	51.0	130.4		GGFF
5011-16131	00000/0000	1-10038/0152	08/03/72	90	4097	4311N	09415W	51.6	128.5		GGGG
5011-16133	00000/0000	1-10038/0153	08/03/72	80	4097	4146N	09446W	52.2	126.6		FGFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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ERTS-1
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0003

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLCUD COVER	SRBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE PBV 123	QUALITY MSS 45678	
5011-16142	00000/0000	1-10038/0154	08/03/72	30	4097	3855N	09545W	53.4	122.5	GGPG
5011-16145	00000/0000	1-10038/0155	08/03/72	30	4097	3729N	09612W	53.9	120.5	GGGG
5011-16151	00000/0000	1-10038/0156	08/03/72	40	4097	3604N	09639W	54.3	118.3	GGGG
5011-16154	00000/0000	1-10038/0157	08/03/72	60	4097	3438N	09706W	54.7	116.2	GGGG
5011-16160	00000/0000	1-10038/0158	08/03/72	60	4097	3312N	09732W	55.1	114.0	GGPF
5011-16163	00000/0000	1-10038/0159	08/03/72	70	4097	3147N	09757W	55.4	111.8	FFFG
5011-16165	00000/0000	1-10038/0160	08/03/72	70	4097	3021N	09821W	55.7	109.5	FFGG
5011-16172	00000/0000	1-10038/0161	08/03/72	50	4097	2854N	09845W	55.9	107.2	GGFG
5011-16174	00000/0000	1-10038/0162	08/03/72	80	4097	2728N	09908W	56.0	105.0	GGGG
5011-16181	00000/0000	1-10038/0163	08/03/72	50	4097	2603N	09931W	56.1	102.7	GGGG
5012-14342	00000/0000	1-10038/0072	08/04/72	0	4110	4725N	06811W	49.8	133.9	GGGG
5012-14344	00000/0000	1-10038/0073	08/04/72	0	4110	4600N	06846W	50.5	132.1	GGGG
5012-14351	00000/0000	1-10038/0074	08/04/72	20	4110	4434N	06920W	51.2	130.2	GGGG
5012-14353	00000/0000	1-10038/0075	08/04/72	20	4110	4309N	06952W	51.9	128.2	FGPG
5012-14360	00000/0000	1-10038/0076	08/04/72	30	4110	4143N	07023W	52.5	126.2	GGPF
5012-14362	00000/0000	1-10038/0077	08/04/72	40	4110	4017N	07053W	53.1	124.2	GGGG
5012-14365	00000/0000	1-10038/0078	08/04/72	40	4110	3852N	07122W	53.6	122.2	FGGG
5012-14371	00000/0000	1-10038/0079	08/04/72	50	4110	3727N	07150W	54.1	120.1	GGFG
5012-14374	00000/0000	1-10038/0080	08/04/72	40	4110	3602N	07218W	54.5	117.9	GGFG
5014-14454	00000/0000	1-10038/0173	08/06/72	100	4138	4725N	07103W	50.3	133.5	GGPF
5014-14461	00000/0000	1-10038/0171	08/06/72	80	4138	4600N	07138W	51.0	131.6	F PG
5014-14463	00000/0000	1-10038/0172	08/06/72	60	4138	4435N	07212W	51.7	129.7	F PG
5014-14472	00000/0000	1-10038/0174	08/06/72	10	4138	4144N	07315W	53.0	125.7	FGPG
5014-14475	00000/0000	1-10038/0175	08/06/72	40	4138	4019N	07346W	53.5	123.6	FFPG
5014-14481	00000/0000	1-10038/0176	08/06/72	50	4138	3854N	07414W	54.1	121.5	FFPF
5014-14484	00000/0000	1-10038/0177	08/06/72	50	4138	3728N	07443W	54.5	119.4	FGPG
5014-14490	00000/0000	1-10038/0178	08/06/72	30	4138	3603N	07510W	55.0	117.2	PGPG
5014-14493	00000/0000	1-10038/0179	08/06/72	30	4138	3439N	07536W	55.3	115.0	FFPG
5014-14495	00000/0000	1-10038/0180	08/06/72	20	4138	3313N	07602W	55.7	112.8	FFPG
5014-14502	00000/0000	1-10038/0181	08/06/72	30	4138	3147N	07627W	56.0	110.5	FFPG
5014-14504	00000/0000	1-10038/0182	08/06/72	30	4138	3021N	07651W	56.2	108.2	PG
5014-16283	00000/0000	1-10038/0183	08/06/72	60	4139	4850N	09617W	49.6	135.3	GGGG
5014-16290	00000/0000	1-10038/0184	08/06/72	50	4139	4725N	09653W	50.3	133.5	GGGG
5014-16292	00000/0000	1-10038/0185	08/06/72	20	4139	4600N	09728W	51.1	131.6	FGGG
5014-16295	00000/0000	1-10038/0186	08/06/72	10	4139	4435N	09801W	51.7	129.7	GGGG
5014-16301	00000/0000	1-10038/0187	08/06/72	10	4139	4310N	09833W	52.4	127.7	FGGG

KEYS: CLCUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=AND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

23:14 JUL 14, 1975

ERTS-1
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0004

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
5014-16304	00000/0000	1-10038/0188	08/06/72	10	4139	4145N 09904W	53.0	125.7		GFGF
5014-16310	00000/0000	1-10038/0189	08/06/72	10	4139	4019N 09934W	53.6	123.6		GGGG
5014-16313	00000/0000	1-10038/0190	08/06/72	10	4139	3853N 10003W	54.1	121.5		GGGG
5014-16315	00000/0000	1-10038/0191	08/06/72	10	4139	3727N 10031W	54.5	119.4		GFGG
5014-16322	00000/0000	1-10038/0192	08/06/72	0	4139	3601N 10058W	55.0	117.2		GGGG
5014-16324	00000/0000	1-10038/0193	08/06/72	0	4139	3436N 10124W	55.4	115.0		GGGG
5014-16331	00000/0000	1-10038/0194	08/06/72	20	4139	3310N 10150W	55.7	112.7		GFGG
5014-16333	00000/0000	1-10038/0195	08/06/72	10	4139	3144N 10215W	56.0	110.5		FGGF
5014-16340	00000/0000	1-10038/0196	08/06/72	10	4139	3018N 10239W	56.2	108.2		GGGG
5014-16342	00000/0000	1-10038/0197	08/06/72	20	4139	2852N 10304W	56.4	105.8		GGGG
5014-16345	00000/0000	1-10038/0198	08/06/72	60	4139	2726N 10328W	56.5	103.5		GGGG
5021-15251	00000/0000	1-10038/0061	08/13/72	0	4236	4843N 08032W	51.3	133.8		GGGG
5021-15253	00000/0000	1-10038/0062	08/13/72	0	4236	4719N 08109W	52.1	131.8		FGGG
5021-15260	00000/0000	1-10038/0063	08/13/72	0	4236	4554N 08143W	52.7	129.8		FGGG
5021-15262	00000/0000	1-10038/0064	08/13/72	0	4236	4429N 08216W	53.4	127.7		FFGG
5021-15265	00000/0000	1-10038/0065	08/13/72	0	4236	4305N 08248W	54.0	125.6		GGGG
5021-15271	00000/0000	1-10038/0066	08/13/72	0	4236	4139N 08318W	54.5	123.5		FGGG
5021-15274	00000/0000	1-10038/0067	08/13/72	0	4236	4014N 08348W	55.0	121.3		GGGG
5021-15280	00000/0000	1-10038/0068	08/13/72	20	4236	3849N 08417W	55.5	119.1		GGGG
5024-17262	00000/0000	1-10038/0199	08/16/72	10	4279	4553N 11151W	53.4	129.0		FGGG
5024-17264	00000/0000	1-10038/0200	08/16/72	0	4279	4428N 11225W	54.0	126.9		FGGG
5024-17271	00000/0000	1-10038/0201	08/16/72	0	4279	4304N 11257W	54.6	124.7		PGGG
5024-17273	00000/0000	1-10038/0202	08/16/72	0	4279	4138N 11327W	55.1	122.5		PGGG
5024-17280	00000/0000	1-10038/0203	08/16/72	0	4279	4012N 11357W	55.6	120.3		PGGG
5024-17282	00000/0000	1-10038/0204	08/16/72	0	4279	3847N 11425W	56.0	118.0		PGGG
5024-17285	00000/0000	1-10038/0205	08/16/72	0	4279	3722N 11453W	56.4	115.7		FFGG
5024-17291	00000/0000	1-10038/0206	08/16/72	0	4279	3556N 11521W	56.8	113.3		PGGG
5024-17294	00000/0000	1-10038/0207	08/16/72	0	4279	3431N 11547W	57.1	110.9		PGGF
5024-17300	00000/0000	1-10038/0208	08/16/72	10	4279	3305N 11612W	57.3	108.5		FGGG
5024-17303	00000/0000	1-10038/0209	08/16/72	50	4279	3139N 11638W	57.4	106.1		FGGG
5025-15475	00000/0000	1-10038/0228	08/17/72	50	4292	4844N 08619W	52.2	132.9		GFPF
5025-15482	00000/0000	1-10038/0229	08/17/72	80	4292	4719N 08655W	52.9	130.9		FFFF
5025-15484	00000/0000	1-10038/0230	08/17/72	90	4292	4554N 08729W	53.6	128.8		GGGG
5025-15491	00000/0000	1-10038/0231	08/17/72	90	4292	4428N 08802W	54.2	126.7		PPFP
5025-15493	00000/0000	1-10038/0232	08/17/72	100	4292	4303N 08834W	54.7	124.5		FGGF
5025-15500	00000/0000	1-10038/0233	08/17/72	90	4292	4137N 08904W	55.3	122.3		PGGF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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 EPTS-1
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

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OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	SARBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
5025-15502	00000/0000	1-10038/0234	08/17/72	40	4292	4012N 08934W	55.8	120.0		GGGG
5025-15505	00000/0000	1-10038/0235	08/17/72	10	4292	3847N 09003W	56.2	117.7		FFFF
5025-15511	00000/0000	1-10038/0236	08/17/72	10	4292	3722N 09030W	56.6	115.4		GGGG
5025-17311	00000/0000	1-10038/0424	08/17/72	10	4293	4846N 11204W	52.2	133.0		GGGG
5025-17313	00000/0000	1-10038/0425	08/17/72	20	4293	4722N 11240W	52.9	130.9		GGGG
5025-17320	00000/0000	1-10038/0426	08/17/72	0	4293	4556N 11315W	53.6	128.8		GGGG
5025-17325	00000/0000	1-10038/0427	08/17/72	10	4293	4306N 11422W	54.7	124.5		GGGG
5025-17331	00000/0000	1-10038/0428	08/17/72	0	4293	4141N 11452W	55.3	122.3		FFFF
5025-17334	00000/0000	1-10038/0429	08/17/72	10	4293	4016N 11522W	55.8	120.1		GGGG
5025-17340	00000/0000	1-10038/0430	08/17/72	20	4293	3851N 11550W	56.2	117.8		GGGG
5025-17343	00000/0000	1-10038/0431	08/17/72	20	4293	3726N 11619W	56.6	115.4		GGGG
5025-17345	00000/0000	1-10038/0432	08/17/72	0	4293	3559N 11646W	56.9	113.1		GGGG
5025-17352	00000/0000	1-10038/0433	08/17/72	10	4293	3433N 11712W	57.2	110.7		GGGG
5025-17354	00000/0000	1-10038/0434	08/17/72	70	4293	3308N 11738W	57.4	108.3		GGGG
5025-17361	00000/0000	1-10038/0435	08/17/72	100	4293	3142N 11803W	57.6	105.8		GGGG
5027-14162	00000/0000	1-10038/0210	08/19/72	60	4319	4722N 06355W	53.3	130.5		PGGG
5027-14165	00000/0000	1-10038/0211	08/19/72	90	4319	4557N 06430W	53.9	128.3		GGGG
5027-15591	00000/0000	1-10038/0237	08/19/72	10	4320	4848N 08909W	52.6	132.5		PGGG
5027-15594	00000/0000	1-10038/0238	08/19/72	0	4320	4722N 08945W	53.3	130.4		PGGG
5027-16000	00000/0000	1-10038/0239	08/19/72	0	4320	4557N 09020W	53.9	128.3		PGGG
5027-16003	00000/0000	1-10038/0240	08/19/72	0	4320	4432N 09053W	54.5	126.2		GGGG
5027-16005	00000/0000	1-10038/0241	08/19/72	0	4320	4306N 09126W	55.1	124.0		GGGG
5027-16012	00000/0000	1-10038/0242	08/19/72	10	4320	4141N 09157W	55.6	121.7		GGGG
5027-16014	00000/0000	1-10038/0243	08/19/72	10	4320	4015N 09226W	56.1	119.4		GGGG
5027-16021	00000/0000	1-10038/0244	08/19/72	10	4320	3850N 09255W	56.5	117.1		GGGG
5027-16023	00000/0000	1-10038/0051	08/19/72	0	4320	3724N 09323W	56.9	114.7		GGGG
5027-16030	00000/0000	1-10038/0052	08/19/72	30	4320	3558N 09350W	57.2	112.3		GGGG
5027-16032	00000/0000	1-10038/0053	08/19/72	30	4320	3432N 09416W	57.4	109.9		GGGG
5027-16035	00000/0000	1-10038/0054	08/19/72	30	4320	3306N 09442W	57.6	107.5		GGGG
5027-16041	00000/0000	1-10038/0055	08/19/72	40	4320	3140N 09507W	57.8	105.0		GGGG
5027-16044	00000/0000	1-10038/0056	08/19/72	20	4320	3015N 09531W	57.8	102.5		GGGG
5027-16050	00000/0000	1-10038/0057	08/19/72	10	4320	2849N 09555W	57.9	100.1		GGGG
5027-16053	00000/0000	1-10038/0058	08/19/72	10	4320	2723N 09618W	57.8	97.6		FFFF
5027-16055	00000/0000	1-10038/0059	08/19/72	0	4320	2557N 09640W	57.8	95.2		GGGG
5027-16062	00000/0000	1-10038/0060	08/19/72	60	4320	2431N 09703W	57.6	92.8		GGGG
5028-14220	00000/0000	1-10038/0301	08/20/72	10	4333	4722N 06521W	53.4	130.2		FFFF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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 ERTS-1
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

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OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL REV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE PBV 123	QUALITY MSS 45678
5028-14223	00000/0000	1-10038/0302	08/20/72	0	4333 4557N 06556W	54.1	128.1		PGFG
5028-14225	00000/0000	1-10038/0303	08/20/72	0	4333 4432N 06630W	54.7	125.9		PGFG
5028-14232	00000/0000	1-10038/0304	08/20/72	0	4333 4307N 06703W	55.2	123.7		PFFG
5028-16045	00000/0000	1-10038/0164	08/20/72	30	4334 4846N 09035W	52.8	132.3		FGGG
5028-16052	00000/0000	1-10038/0165	08/20/72	20	4334 4721N 09111W	53.5	130.2		PGGG
5028-16054	00000/0000	1-10038/0166	08/20/72	10	4334 4556N 09146W	54.1	128.1		FGGG
5028-16061	00000/0000	1-10038/0167	08/20/72	10	4334 4430N 09219W	54.7	125.9		GGGG
5028-16070	00000/0000	1-10038/0168	08/20/72	0	4334 4140N 09322W	55.8	121.4		GGGG
5028-16072	00000/0000	1-10038/0169	08/20/72	0	4334 4015N 09351W	56.2	119.1		GGGG
5028-16075	00000/0000	1-10038/0170	08/20/72	0	4334 3849N 09420W	56.6	116.8		GGGG
5028-16084	00000/0000	1-10038/0212	08/20/72	0	4334 3559N 09515W	57.3	112.0		GGGG
5028-16090	00000/0000	1-10038/0213	08/20/72	10	4334 3433N 09541W	57.5	109.6		FGGG
5028-16093	00000/0000	1-10038/0214	08/20/72	10	4334 3307N 09607W	57.7	107.1		FGGG
5028-16095	00000/0000	1-10038/0215	08/20/72	20	4334 3142N 09632W	57.9	104.6		FGGG
5028-16102	00000/0000	1-10038/0216	08/20/72	10	4334 3017N 09656W	57.9	102.2		GGFG
5028-16104	00000/0000	1-10038/0217	08/20/72	10	4334 2850N 09719W	58.0	99.7		FGGF
5028-16111	00000/0000	1-10038/0218	08/20/72	10	4334 2724N 09743W	57.9	97.2		FGGF
5028-16113	00000/0000	1-10038/0219	08/20/72	40	4334 2558N 09807W	57.8	94.8		FGFF
5029-14274	00000/0000	1-10038/0354	08/21/72	0	4347 4723N 06648W	53.6	130.0		P GG
5029-14281	00000/0000	1-10038/0355	08/21/72	20	4347 4558N 06723W	54.2	127.9		P GG
5029-14283	00000/0000	1-10038/0356	08/21/72	30	4347 4433N 06756W	54.8	125.7		P GG
5029-14290	00000/0000	1-10038/0357	08/21/72	50	4347 4308N 06827W	55.4	123.5		P GG
5029-14292	00000/0000	1-10038/0359	08/21/72	60	4347 4143N 06858W	55.9	121.2		GG
5029-14301	00000/0000	1-10038/0358	08/21/72	100	4347 3852N 06956W	56.7	116.5		F FG
5029-16103	00000/0000	1-10038/0039	08/21/72	40	4348 4848N 09200W	53.0	132.1		PFGG
5029-16110	00000/0000	1-10038/0040	08/21/72	10	4348 4723N 09236W	53.6	130.0		PGGG
5029-16112	00000/0000	1-10038/0041	08/21/72	10	4348 4558N 09311W	54.3	127.9		PGGG
5029-16115	00000/0000	1-10038/0042	08/21/72	30	4348 4433N 09345W	54.9	125.7		FGGG
5029-16121	00000/0000	1-10038/0043	08/21/72	40	4348 4308N 09416W	55.4	123.4		PFFG
5029-16124	00000/0000	1-10038/0044	08/21/72	40	4348 4142N 09447W	55.9	121.2		PFGG
5029-16130	00000/0000	1-10038/0045	08/21/72	10	4348 4017N 09517W	56.4	118.9		GGGG
5029-16133	00000/0000	1-10038/0046	08/21/72	0	4348 3851N 09546W	56.8	116.5		GGFG
5029-16135	00000/0000	1-10038/0047	08/21/72	20	4348 3725N 09614W	57.1	114.1		FGGG
5029-16142	00000/0000	1-10038/0048	08/21/72	40	4348 3600N 09641W	57.4	111.7		GGFG
5029-16151	00000/0000	1-10038/0049	08/21/72	30	4348 3308N 09733W	57.8	106.8		FGGG
5029-16153	00000/0000	1-10038/0050	08/21/72	50	4348 3142N 09758W	58.0	104.3		PFFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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 ERTS-1
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

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OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
5030-14333	00000/0000	1-10038/0069	08/22/72	50	4361 4721N 06814W	53.8	129.7		P FG
5030-14335	00000/0000	1-10038/0070	08/22/72	10	4361 4555N 06850W	54.4	127.6		P FG
5030-14342	00000/0000	1-10038/0071	08/22/72	10	4361 4430N 06923W	55.0	125.4		FFGG
5030-16162	00000/0000	1-10038/0220	08/22/72	50	4362 4845N 09326W	53.2	131.8		FFGG
5030-16164	00000/0000	1-10038/0221	08/22/72	50	4362 4720N 09403W	53.8	129.7		FFGG
5030-16171	00000/0000	1-10038/0222	08/22/72	40	4362 4555N 09438W	54.4	127.5		FFGG
5030-16173	00000/0000	1-10038/0223	08/22/72	30	4362 4430N 09511W	55.0	125.3		FFGG
5030-16180	00000/0000	1-10038/0224	08/22/72	10	4362 4305N 09543W	55.6	123.1		GGGG
5030-16182	00000/0000	1-10038/0225	08/22/72	30	4362 4140N 09614W	56.1	120.8		FGGG
5030-16185	00000/0000	1-10038/0226	08/22/72	50	4362 4015N 09644W	56.5	118.5		FGGG
5030-16191	00000/0000	1-10038/0227	08/22/72	10	4362 3849N 09713W	56.9	116.1		FGGF
5031-14391	00000/0000	1-10038/0261	08/23/72	60	4375 4721N 06940W	54.0	129.5		FGGG
5031-14393	00000/0000	1-10038/0262	08/23/72	40	4375 4556N 07015W	54.6	127.3		GGGG
5031-14400	00000/0000	1-10038/0263	08/23/72	10	4375 4431N 07048W	55.2	125.1		FGGF
5031-14402	00000/0000	1-10038/0264	08/23/72	10	4375 4306N 07120W	55.7	122.8		FFGG
5031-14405	00000/0000	1-10038/0265	08/23/72	0	4375 4140N 07151W	56.2	120.5		FGFF
5031-14411	00000/0000	1-10038/0266	08/23/72	0	4375 4015N 07221W	56.6	118.2		FFFF
5031-14414	00000/0000	1-10038/0267	08/23/72	10	4375 3849N 07250W	57.0	115.8		FFFF
5031-14420	00000/0000	1-10038/0268	08/23/72	50	4375 3724N 07318W	57.3	113.4		FGGG
5031-14423	00000/0000	1-10038/0269	08/23/72	40	4375 3558N 07345W	57.6	110.9		GGGG
5031-14425	00000/0000	1-10038/0270	08/23/72	40	4375 3432N 07410W	57.8	108.5		GGGF
5031-14432	00000/0000	1-10038/0271	08/23/72	40	4375 3306N 07435W	58.0	106.0		FGGG
5031-14434	00000/0000	1-10038/0272	08/23/72	30	4375 3140N 07500W	58.1	103.5		FGGG
5031-16213	00000/0000	1-10038/0245	08/23/72	50	4376 5008N 09417W	52.6	133.7		FFGG
5031-16220	00000/0000	1-10038/0246	08/23/72	60	4376 4843N 09454W	53.3	131.6		FGGG
5031-16222	00000/0000	1-10038/0247	08/23/72	30	4376 4719N 09531W	54.0	129.5		FGGG
5031-16225	00000/0000	1-10038/0248	08/23/72	30	4376 4554N 09605W	54.6	127.3		GGGG
5031-16231	00000/0000	1-10038/0249	08/23/72	20	4376 4429N 09638W	55.2	125.1		FFGG
5031-16234	00000/0000	1-10038/0250	08/23/72	20	4376 4304N 09710W	55.7	122.8		FGGG
5031-16240	00000/0000	1-10038/0251	08/23/72	10	4376 4138N 09740W	56.2	120.5		FFGG
5031-16243	00000/0000	1-10038/0252	08/23/72	0	4376 4013N 09810W	56.6	118.2		GGGG
5031-16245	00000/0000	1-10038/0253	08/23/72	30	4376 3848N 09839W	57.0	115.8		GGGG
5031-16252	00000/0000	1-10038/0254	08/23/72	40	4376 3722N 09908W	57.4	113.4		GGGF
5031-16254	00000/0000	1-10038/0255	08/23/72	40	4376 3556N 09935W	57.6	110.9		GGGG
5031-16261	00000/0000	1-10038/0256	08/23/72	20	4376 3431N 10002W	57.9	108.4		FGGG
5031-16263	00000/0000	1-10038/0257	08/23/72	50	4376 3306N 10027W	58.0	106.0		FGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

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OBSERVATION ID	MICROFILM REEL NO./ POSITION IN REEL REV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE REV	QUALITY MSS 123 45678
5031-16270	00000/0000	1-10038/0258	08/23/72	20	4376 3141N 10051W	58.1	103.5		FFGG
5031-16272	00000/0000	1-10038/0259	08/23/72	10	4376 3015N 10115W	58.2	101.0		GFUG
5031-16275	00000/0000	1-10038/0260	08/23/72	0	4376 2848N 10139W	58.2	98.5		GGGG
5031-18054	00000/0000	1-10038/0281	08/23/72	20	4377 4718N 12119W	54.0	129.4		GFUG
5031-18060	00000/0000	1-10038/0282	08/23/72	40	4377 4553N 12155W	54.6	127.3		FGGG
5031-18063	00000/0000	1-10038/0283	08/23/72	70	4377 4428N 12228W	55.2	125.0		GGGG
5031-18065	00000/0000	1-10038/0284	08/23/72	80	4377 4302N 12300W	55.7	122.8		GFUG
5031-18072	00000/0000	1-10038/0285	08/23/72	30	4377 4137N 12331W	56.2	120.5		GGGG
5031-18074	00000/0000	1-10038/0286	08/23/72	10	4377 4013N 12401W	56.7	118.1		FGGF
5031-18081	00000/0000	1-10038/0287	08/23/72	10	4377 3848N 12430W	57.0	115.7		FFFF
5031-18083	00000/0000	1-10038/0288	08/23/72	20	4377 3722N 12458W	57.4	113.3		GGGG
5032-14463	00000/0000	1-10038/0312	08/24/72	70	4389 4141N 07317W	56.3	120.3		GGG
5032-14465	00000/0000	1-10038/0313	08/24/72	70	4389 4016N 07347W	56.8	117.9		GGGG
5032-14472	00000/0000	1-10038/0314	08/24/72	70	4389 3850N 07416W	57.1	115.5		GGGG
5032-14474	00000/0000	1-10038/0315	08/24/72	20	4389 3725N 07443W	57.5	113.1		GGGG
5032-14481	00000/0000	1-10038/0316	08/24/72	10	4389 3559N 07510W	57.7	110.6		GGGG
5032-14483	00000/0000	1-10038/0317	08/24/72	20	4389 3433N 07537W	57.9	108.1		GGFG
5032-14490	00000/0000	1-10038/0318	08/24/72	30	4389 3307N 07603W	58.1	105.6		GGGG
5032-14492	00000/0000	1-10038/0319	08/24/72	30	4389 3141N 07628W	58.2	103.1		GGGF
5032-14495	00000/0000	1-10038/0320	08/24/72	40	4389 3016N 07653W	58.2	100.6		GGGG
5032-14501	00000/0000	1-10038/0321	08/24/72	40	4389 2850N 07717W	58.2	98.1		GGGF
5032-14504	00000/0000	1-10038/0311	08/24/72	40	4389 2723N 07741W	58.1	95.6		G
5032-16292	00000/0000	1-10038/0289	08/24/72	60	4390 4303N 09835W	55.9	122.5		FGG
5032-16294	00000/0000	1-10038/0290	08/24/72	90	4390 4138N 09906W	56.3	120.2		FFGF
5032-16301	00000/0000	1-10038/0291	08/24/72	70	4390 4013N 09936W	56.8	117.9		PFFG
5032-16303	00000/0000	1-10038/0292	08/24/72	30	4390 3848N 10005W	57.1	115.5		PPPP
5032-16310	00000/0000	1-10038/0293	08/24/72	0	4390 3723N 10032W	57.5	113.0		PFUG
5032-16312	00000/0000	1-10038/0294	08/24/72	0	4390 3558N 10100W	57.7	110.6		GGGG
5032-16315	00000/0000	1-10038/0295	08/24/72	0	4390 3431N 10126W	57.9	108.1		FGGF
5032-16321	00000/0000	1-10038/0296	08/24/72	10	4390 3305N 10152W	58.1	105.6		FFUG
5032-16324	00000/0000	1-10038/0297	08/24/72	0	4390 3140N 10216W	58.2	103.1		FFUG
5032-16330	00000/0000	1-10038/0298	08/24/72	10	4390 3015N 10241W	58.2	100.6		FFFF
5032-16333	00000/0000	1-10038/0299	08/24/72	0	4390 2849N 10305W	58.2	98.1		FFGG
5032-16335	00000/0000	1-10038/0300	08/24/72	0	4390 2723N 10328W	58.1	95.6		FFUG
5032-18103	00000/0000	1-10038/0305	08/24/72	90	4391 5007N 12131W	52.8	133.5		GGGG
5032-18105	00000/0000	1-10038/0306	08/24/72	90	4391 4842N 12209W	53.5	131.3		GFUG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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 ERTS-1
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0009

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	POINT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
5032-18112	00000/0000	1-10038/0307	08/24/72	80	4391	4718N	12246W	54.2	129.2		GGGG
5032-18114	00000/0000	1-10038/0308	08/24/72	90	4391	4553N	12320W	54.8	127.0		GGFG
5032-18121	00000/0000	1-10038/0309	08/24/72	60	4391	4428N	12354W	55.3	124.8		FFGF
5032-18123	00000/0000	1-10038/0310	08/24/72	60	4391	4303N	12426W	55.9	122.5		FGGG
5033-14523	00000/0000	1-10038/0322	08/25/72	40	4403	4015N	07514W	56.9	117.6		GGGF
5033-14530	00000/0000	1-10038/0323	08/25/72	20	4403	3850N	07543W	57.2	115.2		GGGG
5033-14532	00000/0000	1-10038/0324	08/25/72	40	4403	3724N	07611W	57.6	112.7		GGGG
5033-14535	00000/0000	1-10038/0325	08/25/72	40	4403	3558N	07638W	57.8	110.3		GGGG
5033-14541	00000/0000	1-10038/0326	08/25/72	20	4403	3433N	07704W	58.0	107.8		GGGF
5033-14544	00000/0000	1-10038/0327	08/25/72	30	4403	3307N	07730W	58.2	105.3		FFGF
5033-14550	00000/0000	1-10038/0328	08/25/72	40	4403	3141N	07755W	58.3	102.7		GGGF
5033-14553	00000/0000	1-10038/0329	08/25/72	40	4403	3015N	07819W	58.3	100.2		GGFG
5033-14562	00000/0000	1-10038/0330	08/25/72	40	4403	2723N	07905W	58.2	95.2		GGGG
5033-14564	00000/0000	1-10038/0331	08/25/72	50	4403	2556N	07923W	58.0	92.8		FGGG
5033-14571	00000/0000	1-10038/0332	08/25/72	50	4403	2430N	07951W	57.8	90.4		FGGG
5034-14554	00000/0000	1-10038/0333	08/26/72	10	4417	4843N	07323W	53.8	130.9		FFGF
5034-14561	00000/0000	1-10038/0334	08/26/72	20	4417	4718N	07359W	54.4	128.8		FGGG
5034-14563	00000/0000	1-10038/0335	08/26/72	20	4417	4553N	07433W	55.0	126.6		FGGG
5034-14570	00000/0000	1-10038/0336	08/26/72	10	4417	4429N	07507W	55.6	124.3		FFGG
5034-14572	00000/0000	1-10038/0337	08/26/72	10	4417	4303N	07539W	56.1	122.0		FGF
5034-16413	00000/0000	1-10038/0273	08/26/72	40	4418	4012N	10230W	57.0	117.2		GGGG
5034-16420	00000/0000	1-10038/0274	08/26/72	40	4418	3847N	10258W	57.4	114.8		GGGG
5034-16422	00000/0000	1-10038/0275	08/26/72	50	4418	3722N	10326W	57.7	112.4		GGGF
5034-16425	00000/0000	1-10038/0276	08/26/72	10	4418	3557N	10354W	57.9	109.9		FFFF
5034-16431	00000/0000	1-10038/0277	08/26/72	0	4418	3432N	10421W	58.1	107.4		FGGF
5034-16440	00000/0000	1-10038/0278	08/26/72	20	4418	3141N	10512W	58.3	102.3		GGGG
5034-16443	00000/0000	1-10038/0279	08/26/72	0	4418	3014N	10536W	58.3	99.8		GGGG
5034-16445	00000/0000	1-10038/0280	08/26/72	0	4418	2849N	10600W	58.3	97.3		GGGG
5035-15013	00000/0000	1-10038/0338	08/27/72	0	4431	4843N	07450W	53.9	130.7		FGGG
5035-15015	00000/0000	1-10038/0339	08/27/72	0	4431	4719N	07526W	54.6	128.5		FFGG
5035-15022	00000/0000	1-10038/0340	08/27/72	0	4431	4555N	07601W	55.2	126.3		FFGG
5035-15024	00000/0000	1-10038/0341	08/27/72	10	4431	4429N	07635W	55.7	124.0		GGGG
5035-15031	00000/0000	1-10038/0342	08/27/72	10	4431	4304N	07707W	56.2	121.7		FFFG
5035-15033	00000/0000	1-10038/0343	08/27/72	20	4431	4139N	07737W	56.7	119.4		FFGG
5035-15040	00000/0000	1-10038/0344	08/27/72	50	4431	4014N	07806W	57.1	117.0		FFFG
5035-15042	00000/0000	1-10038/0345	08/27/72	30	4431	3848N	07835W	57.5	114.5		GGFF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. * * * NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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 ERTS-1
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0010

OBSERVATION ID	MICROFILM POSITION REV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE REV 123	QUALITY MSS 45678
5035-15051	00000/0000	1-10038/0346	08/27/72	10	4431	3557N	07930W	58.0	109.6		FGGG
5035-15054	00000/0000	1-10038/0347	08/27/72	0	4431	3431N	07957W	58.2	107.1		GGGG
5035-15060	00000/0000	1-10038/0348	08/27/72	0	4431	3305N	08022W	58.3	104.5		FFGG
5035-15063	00000/0000	1-10038/0349	08/27/72	10	4431	3140N	08047W	58.4	102.0		FFFG
5035-15065	00000/0000	1-10038/0350	08/27/72	10	4431	3014N	08111W	58.4	99.5		FFGG
5035-15072	00000/0000	1-10038/0351	08/27/72	20	4431	2848N	08135W	58.3	97.0		FFGG
5035-15074	00000/0000	1-10038/0352	08/27/72	30	4431	2721N	08159W	58.2	94.5		FFGG
5035-15081	00000/0000	1-10038/0353	08/27/72	20	4431	2555N	08222W	58.1	92.0		FFGG
5035-16453	00000/0000	1-10038/0360	08/27/72	10	4432	4556N	10148W	55.2	126.4		PGG
5035-16460	00000/0000	1-10038/0361	08/27/72	10	4432	4431N	10221W	55.7	124.1		FGGG
5035-16462	00000/0000	1-10038/0362	08/27/72	10	4432	4306N	10253W	56.2	121.8		FFGG
5035-16465	00000/0000	1-10038/0363	08/27/72	10	4432	4141N	10324W	56.7	119.4		FGGG
5035-16471	00000/0000	1-10038/0364	08/27/72	0	4432	4016N	10354W	57.1	117.0		FGFF
5035-16474	00000/0000	1-10038/0365	08/27/72	0	4432	3851N	10423W	57.5	114.6		FGGG
5035-16480	00000/0000	1-10038/0366	08/27/72	10	4432	3725N	10451W	57.8	112.1		FGGG
5035-16483	00000/0000	1-10038/0367	08/27/72	10	4432	3600N	10519W	58.0	109.6		FFGG
5035-16485	00000/0000	1-10038/0368	08/27/72	0	4432	3434N	10545W	58.2	107.1		GGGG
5035-16492	00000/0000	1-10038/0369	08/27/72	10	4432	3308N	10611W	58.3	104.6		FFGG
5035-16494	00000/0000	1-10038/0370	08/27/72	0	4432	3143N	10636W	58.4	102.1		PGGG
5036-15071	00000/0000	1-10038/0408	08/28/72	40	4445	4846N	07615W	54.0	130.6		GGGG
5036-15073	00000/0000	1-10038/0409	08/28/72	50	4445	4721N	07650W	54.7	128.4		GGGG
5036-15080	00000/0000	1-10038/0410	08/28/72	40	4445	4556N	07725W	55.3	126.1		FGGG
5036-15082	00000/0000	1-10038/0411	08/28/72	60	4445	4431N	07758W	55.8	123.9		GGGG
5036-15085	00000/0000	1-10038/0412	08/28/72	60	4445	4307N	07830W	56.3	121.5		FGGG
5036-15091	00000/0000	1-10038/0413	08/28/72	70	4445	4142N	07901W	56.8	119.2		FFGG
5036-15094	00000/0000	1-10038/0414	08/28/72	70	4445	4018N	07930W	57.2	116.8		GF GG
5036-15100	00000/0000	1-10038/0415	08/28/72	60	4445	3852N	07958W	57.5	114.3		GGGG
5036-15103	00000/0000	1-10038/0416	08/28/72	60	4445	3726N	08026W	57.8	111.8		FFGG
5036-15105	00000/0000	1-10038/0417	08/28/72	60	4445	3601N	08053W	58.1	109.3		FGGG
5036-15114	00000/0000	1-10038/0418	08/28/72	0	4445	3310N	08146W	58.4	104.3		GGGF
5036-15121	00000/0000	1-10038/0419	08/28/72	10	4445	3143N	08210W	58.4	101.7		FGGG
5036-15123	00000/0000	1-10038/0420	08/28/72	10	4445	3016N	08234W	58.4	99.2		GGGG
5036-15130	00000/0000	1-10038/0421	08/28/72	10	4445	2851N	08258W	58.4	96.7		GF GG
5036-15132	00000/0000	1-10038/0422	08/28/72	20	4445	2726N	08327W	58.3	94.2		FFGG
5036-15135	00000/0000	1-10038/0423	08/28/72	30	4445	2600N	08345W	58.1	91.8		FGGG
5036-16502	00000/0000	1-10038/0436	08/28/72	90	4446	4846N	10204W	54.1	130.5		PPFF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=PAID NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

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OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
5036-16505	00000/0000	1-10038/0437	08/28/72	80	4446 4722N 10240W	54.7	125.3		FFFG
5036-16511	00000/0000	1-10038/0438	08/28/72	60	4446 4557N 10316W	55.3	126.1		GF GG
5036-16514	00000/0000	1-10038/0439	08/28/72	70	4446 4432N 10349W	55.8	123.8		GF GG
5036-16520	00000/0000	1-10038/0440	08/28/72	50	4446 4307N 10422W	56.3	121.5		GF GG
5036-16523	00000/0000	1-10038/0441	08/28/72	50	4446 4142N 10453W	56.8	119.1		GF GG
5036-16525	00000/0000	1-10038/0442	08/28/72	60	4446 4017N 10522W	57.2	116.7		GGGG
5036-16532	00000/0000	1-10038/0443	08/28/72	60	4446 3851N 10551W	57.5	114.3		GGGG
5036-16541	00000/0000	1-10038/0444	08/28/72	20	4446 3559N 10645W	58.1	105.3		GF GG
5036-16543	00000/0000	1-10038/0445	08/28/72	10	4446 3434N 10712W	58.3	106.8		GGGG
5036-16550	00000/0000	1-10038/0446	08/28/72	0	4446 3308N 10737W	58.4	104.2		GGGG
5036-16552	00000/0000	1-10038/0447	08/28/72	0	4446 3142N 10802W	58.4	101.7		GGGF
5037-15154	00000/0000	1-10038/0474	08/29/72	30	4459 3850N 08126W	57.6	114.0		FFF
5037-15161	00000/0000	1-10038/0475	08/29/72	40	4459 3725N 08153W	57.9	111.5		GGG
5037-15163	00000/0000	1-10038/0476	08/29/72	40	4459 3559N 08220W	58.1	109.0		GGG
5037-15170	00000/0000	1-10038/0477	08/29/72	30	4459 3433N 08246W	58.3	106.5		FGG
5037-15172	00000/0000	1-10038/0478	08/29/72	40	4459 3307N 08312W	58.4	103.9		GGF
5037-15175	00000/0000	1-10038/0479	08/29/72	40	4459 3142N 08336W	58.5	101.4		GGG
5037-15181	00000/0000	1-10038/0480	08/29/72	10	4459 3016N 08401W	58.5	98.9		GF F
5037-15184	00000/0000	1-10038/0481	08/29/72	10	4459 2851N 08425W	58.4	96.3		FFFG
5037-15190	00000/0000	1-10038/0482	08/29/72	30	4459 2725N 08449W	58.3	93.9		FGGG
5037-16563	00000/0000	1-10038/0448	08/29/72	30	4460 4720N 10405W	54.8	128.1		GGGG
5037-16565	00000/0000	1-10038/0449	08/29/72	30	4460 4555N 10439W	55.4	125.9		GGGG
5037-16572	00000/0000	1-10038/0450	08/29/72	30	4460 4431N 10513W	56.0	123.6		GF GG
5037-16574	00000/0000	1-10038/0451	08/29/72	10	4460 4306N 10546W	56.5	121.2		GF GG
5037-16583	00000/0000	1-10038/0452	08/29/72	0	4460 4015N 10646W	57.3	116.4		GGGG
5037-16590	00000/0000	1-10038/0453	08/29/72	10	4460 3850N 10714W	57.6	114.0		FFFG
5037-16592	00000/0000	1-10038/0454	08/29/72	20	4460 3724N 10741W	57.9	111.5		FGGG
5037-16595	00000/0000	1-10038/0455	08/29/72	10	4460 3559N 10809W	58.2	109.0		GF GG
5037-17001	00000/0000	1-10038/0456	08/29/72	10	4460 3434N 10837W	58.3	106.4		GGGG
5037-17004	00000/0000	1-10038/0457	08/29/72	0	4460 3308N 10903W	58.4	103.9		GGGG
5037-17010	00000/0000	1-10038/0458	08/29/72	0	4460 3142N 10928W	58.5	101.4		FGGG
5037-17013	00000/0000	1-10038/0459	08/29/72	0	4460 3016N 10952W	58.5	98.8		GGGG
5038-17012	00000/0000	1-10038/0460	08/30/72	50	4474 5008N 10417W	53.7	132.3		GGGG
5038-17014	00000/0000	1-10038/0461	08/30/72	30	4474 4844N 10455W	54.3	130.1		GGGG
5038-17021	00000/0000	1-10038/0462	08/30/72	50	4474 4719N 10531W	54.9	127.9		PPPP
5038-17023	00000/0000	1-10038/0463	08/30/72	60	4474 4555N 10606W	55.5	125.6		FGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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OF POOR QUALITY

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 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0012

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	SUNBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE PBV 123	QUALITY MSS 45678
5038-17030	00000/0000	1-10038/0464	08/30/72	30	4474	4430N 10639W	56.1	123.3		GGFG
5038-17032	00000/0000	1-10038/0465	08/30/72	30	4474	4305N 10711W	56.6	120.9		GGGG
5038-17035	00000/0000	1-10038/0466	08/30/72	60	4474	4139N 10742W	57.0	118.6		FGGG
5038-17041	00000/0000	1-10038/0467	08/30/72	50	4474	4014N 10812W	57.4	116.1		FGFG
5038-17044	00000/0000	1-10038/0468	08/30/72	80	4474	3849N 10841W	57.7	113.7		FFUG
5038-17050	00000/0000	1-10038/0469	08/30/72	60	4474	3723N 10909W	58.0	111.2		FGGG
5038-17053	00000/0000	1-10038/0470	08/30/72	30	4474	3558N 10936W	58.2	108.6		GGGG
5038-17055	00000/0000	1-10038/0471	08/30/72	10	4474	3433N 11003W	58.4	106.1		GFUG
5038-17062	00000/0000	1-10038/0472	08/30/72	10	4474	3307N 11028W	58.5	103.6		GFUG
5038-17064	00000/0000	1-10038/0473	08/30/72	10	4474	3141N 11053W	58.5	101.0		GGFF
5039-15250	00000/0000	1-10038/0484	08/31/72	60	4487	4555N 08143W	55.6	125.4		PFGF
5039-15252	00000/0000	1-10038/0485	08/31/72	10	4487	4430N 08217W	56.2	123.1		FFFF
5039-15255	00000/0000	1-10038/0486	08/31/72	10	4487	4304N 08249W	56.6	120.7		FFGG
5039-15261	00000/0000	1-10038/0487	08/31/72	10	4487	4139N 08319W	57.1	118.3		FFGG
5039-15264	00000/0000	1-10038/0488	08/31/72	20	4487	4013N 08349W	57.5	115.9		GGFF
5039-15270	00000/0000	1-10038/0489	08/31/72	20	4487	3848N 08417W	57.8	113.4		FFFF
5039-15273	00000/0000	1-10038/0490	08/31/72	30	4487	3723N 08445W	58.1	110.9		FFFF
5039-15275	00000/0000	1-10038/0491	08/31/72	30	4487	3558N 08512W	58.3	108.4		FFFF
5039-17084	00000/0000	1-10038/0371	08/31/72	80	4488	4428N 10805W	56.2	123.0		FGGG
5039-17090	00000/0000	1-10038/0372	08/31/72	90	4488	4303N 10837W	56.7	120.7		GGGG
5039-17093	00000/0000	1-10038/0373	08/31/72	90	4488	4138N 10907W	57.1	118.3		FFGF
5039-17095	00000/0000	1-10038/0374	08/31/72	90	4488	4013N 10938W	57.5	115.8		FFGG
5039-17102	00000/0000	1-10038/0375	08/31/72	70	4488	3848N 11007W	57.8	113.4		GGFF
5039-17104	00000/0000	1-10038/0376	08/31/72	70	4488	3723N 11035W	58.1	110.9		GGGG
5039-17111	00000/0000	1-10038/0377	08/31/72	50	4488	3557N 11102W	58.3	108.3		GGGG
5039-17113	00000/0000	1-10038/0378	08/31/72	30	4488	3432N 11128W	58.4	105.8		GGGG
5039-17120	00000/0000	1-10038/0379	08/31/72	40	4488	3306N 11154W	58.5	103.2		FGGG
5039-17122	00000/0000	1-10038/0380	08/31/72	10	4488	3140N 11218W	58.6	100.7		FFGG
5039-17125	00000/0000	1-10038/0381	08/31/72	0	4488	3012N 11243W	58.5	98.1		PGGG
5040-15295	00000/0000	1-10038/0493	09/01/72	40	4501	4844N 08200W	54.5	129.7		PPFF
5040-15304	00000/0000	1-10038/0499	09/01/72	70	4501	4555N 08310W	55.7	125.1		PGFF
5040-15310	00000/0000	1-10038/0500	09/01/72	60	4501	4430N 08343W	56.3	122.8		FFFF
5040-15313	00000/0000	1-10038/0501	09/01/72	40	4501	4304N 08415W	56.7	120.4		FGFG
5040-15315	00000/0000	1-10038/0502	09/01/72	20	4501	4138N 08446W	57.2	118.0		FGGG
5040-15322	00000/0000	1-10038/0503	09/01/72	50	4501	4013N 08515W	57.5	115.6		FGFG
5040-15324	00000/0000	1-10038/0504	09/01/72	80	4501	3847N 08544W	57.9	113.1		FGFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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 ERTS-1
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0019

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
5040-17124	00000/0000	1-10038/0383	09/01/72	10	4502	5007N 10710W	53.9	131.8		GGF
5040-17131	00000/0000	1-10038/0384	09/01/72	0	4502	4843N 10748W	54.6	129.6		GGG
5040-17133	00000/0000	1-10038/0385	09/01/72	10	4502	4717N 10823W	55.2	127.4		FGGG
5040-17140	00000/0000	1-10038/0386	09/01/72	10	4502	4553N 10858W	55.7	125.1		FGGG
5040-17142	00000/0000	1-10038/0387	09/01/72	10	4502	4428N 10931W	56.3	122.8		GGGG
5040-17145	00000/0000	1-10038/0388	09/01/72	10	4502	4303N 11003W	56.8	120.4		FGGG
5040-17151	00000/0000	1-10038/0389	09/01/72	50	4502	4139N 11034W	57.2	118.0		FGGG
5040-17154	00000/0000	1-10038/0390	09/01/72	60	4502	4014N 11104W	57.6	115.6		FGFG
5040-17160	00000/0000	1-10038/0391	09/01/72	80	4502	3848N 11133W	57.9	113.1		FFGG
5040-17163	00000/0000	1-10038/0392	09/01/72	70	4502	3723N 11201W	58.1	110.6		FGGG
5040-17165	00000/0000	1-10038/0382	09/01/72	30	4502	3557N 11229W	58.3	108.0		F
5040-17172	00000/0000	1-10038/0393	09/01/72	20	4502	3431N 11255W	58.5	105.5		GGG
5040-17174	00000/0000	1-10038/0394	09/01/72	10	4502	3305N 11321W	58.6	102.9		GGFG
5040-17181	00000/0000	1-10038/0395	09/01/72	0	4502	3139N 11345W	58.6	100.4		GFG
5041-17191	00000/0000	1-10038/0396	09/02/72	60	4516	4720N 10948W	55.3	127.3		GGFG
5041-17194	00000/0000	1-10038/0397	09/02/72	70	4516	4556N 11023W	55.8	125.0		FGFG
5041-17200	00000/0000	1-10038/0398	09/02/72	60	4516	4432N 11056W	56.3	122.6		FGFG
5041-17203	00000/0000	1-10038/0399	09/02/72	0	4516	4306N 11128W	56.8	120.3		FGGG
5041-17205	00000/0000	1-10038/0400	09/02/72	10	4516	4141N 11159W	57.2	117.8		PGGG
5041-17212	00000/0000	1-10038/0401	09/02/72	10	4516	4017N 11229W	57.6	115.4		PGGF
5041-17214	00000/0000	1-10038/0402	09/02/72	10	4516	3852N 11258W	57.9	112.9		FGGF
5041-17221	00000/0000	1-10038/0403	09/02/72	0	4516	3727N 11327W	58.2	110.4		FGGG
5041-17223	00000/0000	1-10038/0404	09/02/72	0	4516	3601N 11354W	58.4	107.8		PGGF
5041-17230	00000/0000	1-10038/0405	09/02/72	0	4516	3435N 11421W	58.5	105.3		PGFF
5041-17232	00000/0000	1-10038/0406	09/02/72	0	4516	3308N 11446W	58.6	102.7		FGG
5041-17235	00000/0000	1-10038/0407	09/02/72	0	4516	3141N 11511W	58.6	100.2		GGG
5042-15411	00000/0000	1-10038/0505	09/03/72	90	4529	4843N 08452W	54.8	129.2		GGFF
5042-17240	00000/0000	1-10038/0513	09/03/72	50	4530	5010N 11001W	54.1	131.5		GGFF
5042-17243	00000/0000	1-10038/0514	09/03/72	60	4530	4846N 11039W	54.7	129.3		FGFF
5042-17245	00000/0000	1-10038/0515	09/03/72	80	4530	4721N 11115W	55.3	127.0		FGGF
5042-17252	00000/0000	1-10038/0516	09/03/72	70	4530	4556N 11150W	55.9	124.7		GFFG
5042-17254	00000/0000	1-10038/0517	09/03/72	60	4530	4431N 11223W	56.4	122.4		GGFF
5042-17261	00000/0000	1-10038/0518	09/03/72	20	4530	4306N 11255W	56.9	120.0		FFGF
5042-17263	00000/0000	1-10038/0519	09/03/72	20	4530	4140N 11326W	57.3	117.6		FGGG
5042-17270	00000/0000	1-10038/0520	09/03/72	10	4530	4015N 11356W	57.7	115.1		FGGG
5042-17275	00000/0000	1-10038/0521	09/03/72	10	4530	3725N 11452W	58.2	110.1		FGFF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

 ORIGINAL PAGE IS
 OF POOR QUALITY

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 ERTS-1
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0014

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	SXBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE PBV 123	QUALITY MSS 45678
5042-17281	00000/0000	1-10038/0522	09/03/72	0	4530	3558N 11519W	58.4	107.5		FGGG
5042-17284	00000/0000	1-10038/0523	09/03/72	0	4530	3433N 11545W	58.6	105.0		FGFG
5042-17290	00000/0000	1-10038/0524	09/03/72	10	4530	3307N 11611W	58.6	102.4		FGGG
5042-17293	00000/0000	1-10038/0525	09/03/72	50	4530	3141N 11636W	58.7	99.9		GGGG
5043-15465	00000/0000	1-10038/0504	09/04/72	90	4543	4846N 08616W	54.8	129.1		FGGG
5043-15472	00000/0000	1-10038/0507	09/04/72	80	4543	4721N 08653W	55.4	126.9		FGGF
5043-15474	00000/0000	1-10038/0508	09/04/72	30	4543	4556N 08727W	56.0	124.5		FFFG
5043-15481	00000/0000	1-10038/0509	09/04/72	20	4543	4431N 08800W	56.5	122.2		FFFF
5043-15492	00000/0000	1-10038/0510	09/04/72	50	4543	4016N 08933W	57.7	114.9		FFGF
5043-15495	00000/0000	1-10038/0511	09/04/72	30	4543	3850N 09002W	58.0	112.4		FFGG
5043-15501	00000/0000	1-10038/0512	09/04/72	10	4543	3724N 09030W	58.3	109.8		FGGG
5043-17303	00000/0000	1-10038/0008	09/04/72	0	4544	4718N 11243W	55.5	126.8		GGGG
5043-17310	00000/0000	1-10038/0009	09/04/72	20	4544	4553N 11318W	56.0	124.5		GGGG
5043-17312	00000/0000	1-10038/0010	09/04/72	10	4544	4428N 11351W	56.5	122.1		GGFG
5043-17315	00000/0000	1-10038/0011	09/04/72	0	4544	4303N 11422W	57.0	119.7		GGFG
5043-17321	00000/0000	1-10038/0012	09/04/72	0	4544	4138N 11453W	57.4	117.3		FFFF
5043-17324	00000/0000	1-10038/0013	09/04/72	10	4544	4012N 11523W	57.7	114.8		FFFF
5043-17330	00000/0000	1-10038/0014	09/04/72	30	4544	3847N 11552W	58.0	112.3		GGGG
5043-17333	00000/0000	1-10038/0015	09/04/72	30	4544	3722N 11619W	58.3	109.7		FGGF
5043-17335	00000/0000	1-10038/0016	09/04/72	10	4544	3556N 11646W	58.5	107.2		GF GG
5043-17342	00000/0000	1-10038/0017	09/04/72	10	4544	3431N 11712W	58.6	104.6		FFGF
5043-17344	00000/0000	1-10038/0018	09/04/72	70	4544	3304N 11738W	58.7	102.0		GGFF
5044-15523	00000/0000	1-10038/0526	09/05/72	40	4557	4846N 08743W	54.9	128.9		FFGG
5044-15530	00000/0000	1-10038/0527	09/05/72	10	4557	4721N 08819W	55.5	126.6		FFGF
5044-15532	00000/0000	1-10038/0528	09/05/72	40	4557	4557N 08853W	56.1	124.3		FFGG
5044-15535	00000/0000	1-10038/0529	09/05/72	20	4557	4432N 08927W	56.6	122.0		FGGG
5044-15541	00000/0000	1-10038/0530	09/05/72	20	4557	4306N 08959W	57.0	119.6		FFGG
5044-15544	00000/0000	1-10038/0531	09/05/72	20	4557	4141N 09030W	57.4	117.1		GGFG
5044-15550	00000/0000	1-10038/0532	09/05/72	30	4557	4015N 09100W	57.8	114.6		FGGG
5044-15553	00000/0000	1-10038/0533	09/05/72	20	4557	3850N 09128W	58.1	112.1		GF GG
5044-15555	00000/0000	1-10038/0492	09/05/72	10	4557	3725N 09156W	58.3	109.6		FFGG
5044-15562	00000/0000	1-10038/0493	09/05/72	50	4557	3559N 09223W	58.5	107.0		FGGG
5044-15564	00000/0000	1-10038/0534	09/05/72	10	4557	3434N 09249W	58.6	104.5		FGGF
5044-15571	00000/0000	1-10038/0535	09/05/72	0	4557	3309N 09315W	58.7	101.9		FGFG
5044-15573	00000/0000	1-10038/0536	09/05/72	0	4557	3144N 09340W	58.7	99.3		FFGG
5044-15580	00000/0000	1-10038/0494	09/05/72	10	4557	3017N 09404W	58.6	96.8		FGGF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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EPTS-1
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0019

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RAY	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
5044-15582	00000/0000	1-10038/0495	09/05/72	20	4557 2851N 09428W	58.5	94.3		FFGG
5044-15585	00000/0000	1-10038/0496	09/05/72	30	4557 2726N 09452W	58.3	91.8		FFGG
5044-15591	00000/0000	1-10038/0497	09/05/72	30	4557 2600N 09516W	58.1	89.3		FFGG
5044-17352	00000/0000	1-10038/0537	09/05/72	10	4558 5010N 11254W	54.3	131.1		FFGF
5044-17355	00000/0000	1-10038/0538	09/05/72	40	4558 4845N 11331W	54.9	128.9		FFGF
5044-17361	00000/0000	1-10038/0539	09/05/72	50	4558 4720N 11407W	55.5	126.6		FFGF
5044-17364	00000/0000	1-10038/0540	09/05/72	70	4558 4556N 11442W	56.1	124.3		FFFF
5044-17370	00000/0000	1-10038/0549	09/05/72	90	4558 4431N 11515W	56.6	121.9		FF
5044-17373	00000/0000	1-10038/0541	09/05/72	40	4558 4306N 11547W	57.0	119.5		FFFF
5044-17375	00000/0000	1-10038/0542	09/05/72	50	4558 4141N 11618W	57.4	117.1		FFFF
5044-17382	00000/0000	1-10038/0543	09/05/72	30	4558 4016N 11648W	57.8	114.6		GGFF
5044-17384	00000/0000	1-10038/0544	09/05/72	10	4558 3850N 11717W	58.1	112.1		GGGF
5044-17391	00000/0000	1-10038/0545	09/05/72	20	4558 3724N 11745W	58.3	109.5		FFFF
5044-17393	00000/0000	1-10038/0546	09/05/72	10	4558 3559N 11812W	58.5	107.0		GGFF
5044-17400	00000/0000	1-10038/0547	09/05/72	40	4558 3433N 11838W	58.6	104.4		FFFF
5044-17402	00000/0000	1-10038/0548	09/05/72	90	4558 3307N 11904W	58.7	101.8		FFFF
5045-15581	00000/0000	1-10038/0483	09/06/72	70	4571 4846N 08909W	55.0	128.7		FGG
5045-15584	00000/0000	1-10038/0559	09/06/72	40	4571 4721N 4945W	55.6	126.4		GGFG
5045-15590	00000/0000	1-10038/0560	09/06/72	40	4571 4556N 020W	56.1	124.1		GGGG
5045-15593	00000/0000	1-10038/0561	09/06/72	20	4571 4431N 09053W	56.6	121.7		FGGG
5045-15595	00000/0000	1-10038/0562	09/06/72	10	4571 4306N 09125W	57.1	119.3		FGGG
5045-16002	00000/0000	1-10038/0563	09/06/72	0	4571 4140N 09156W	57.5	116.9		GGGG
5045-16004	00000/0000	1-10038/0564	09/06/72	10	4571 4015N 09225W	57.8	114.4		GGGG
5045-16011	00000/0000	1-10038/0565	09/06/72	10	4571 3849N 09253W	58.1	111.9		GGGG
5045-16013	00000/0000	1-10038/0566	09/06/72	10	4571 3723N 09320W	58.4	109.3		FGFG
5045-16020	00000/0000	1-10038/0567	09/06/72	30	4571 3559N 09347W	58.5	106.8		GGFF
5045-16022	00000/0000	1-10038/0568	09/06/72	30	4571 3434N 09414W	58.6	104.2		FFFF
5045-16025	00000/0000	1-10038/0569	09/06/72	30	4571 3308N 09441W	58.7	101.6		FGFF
5045-16031	00000/0000	1-10038/0570	09/06/72	10	4571 3142N 09507W	58.7	99.1		GGFG
5045-16034	00000/0000	1-10038/0571	09/06/72	30	4571 3016N 09531W	58.6	96.5		GGFG
5045-16040	00000/0000	1-10038/0572	09/06/72	30	4571 2851N 09555W	58.5	94.0		FFGG
5045-16043	00000/0000	1-10038/0573	09/06/72	40	4571 2725N 09618W	58.3	91.5		FFFF
5045-16045	00000/0000	1-10038/0574	09/06/72	60	4571 2558N 09641W	58.1	89.1		FGFG
5045-16052	00000/0000	1-10038/0575	09/06/72	60	4571 2432N 09703W	57.8	86.7		GGGG
5045-17433	00000/0000	1-10038/0576	09/06/72	40	4572 4140N 11745W	57.5	116.8		FGG
5045-17440	00000/0000	1-10038/0577	09/06/72	30	4572 4016N 11815W	57.8	114.4		GGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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 ERTS-1
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0016

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
5045-17445	00000/0000	1-10038/0578	09/06/72	10	4572 3725N 11912W	58.4	109.3		GGGG
5045-17451	00000/0000	1-10038/0579	09/06/72	40	4572 3559N 11938W	58.5	106.7		GGGG
5045-17454	00000/0000	1-10038/0580	09/06/72	90	4572 3433N 12005W	58.6	104.2		FFFF
5045-17460	00000/0000	1-10038/0581	09/06/72	100	4572 3308N 12030W	58.7	101.6		GGGG
5046-17471	00000/0000	1-10038/0582	09/07/72	70	4586 4846N 11624W	55.1	128.5		GGGG
5046-17474	00000/0000	1-10038/0583	09/07/72	60	4586 4721N 11700W	55.7	126.2		GGGG
5046-17480	00000/0000	1-10038/0584	09/07/72	50	4586 4556N 11734W	56.2	123.9		GGGG
5046-17483	00000/0000	1-10038/0585	09/07/72	50	4586 4431N 11807W	56.7	121.5		GGGG
5046-17485	00000/0000	1-10038/0586	09/07/72	40	4586 4306N 11839W	57.1	119.1		GGGG
5046-17492	00000/0000	1-10038/0587	09/07/72	10	4586 4141N 11910W	57.5	116.6		GGGG
5046-17494	00000/0000	1-10038/0588	09/07/72	0	4586 4015N 11940W	57.9	114.1		GGGG
5046-17501	00000/0000	1-10038/0589	09/07/72	10	4586 3850N 12009W	58.2	111.6		GGGG
5046-17503	00000/0000	1-10038/0590	09/07/72	30	4586 3724N 12038W	58.4	109.0		GGGG
5046-17510	00000/0000	1-10038/0591	09/07/72	60	4586 3558N 12105W	58.6	106.5		GGGG
5046-17512	00000/0000	1-10038/0592	09/07/72	90	4586 3434N 12132W	58.7	103.9		GGGG
5048-16161	00000/0000	1-10038/0593	09/09/72	50	4613 4558N 09436W	56.3	123.5		GGGG
5048-16163	00000/0000	1-10038/0594	09/09/72	10	4613 4433N 09510W	56.8	121.1		GGGG
5048-16170	00000/0000	1-10038/0595	09/09/72	10	4613 4308N 09542W	57.2	118.7		GGGG
5048-16172	00000/0000	1-10038/0596	09/09/72	30	4613 4142N 09613W	57.6	116.2		GGGG
5048-16175	00000/0000	1-10038/0597	09/09/72	30	4613 4016N 09643W	57.9	113.7		GGGG
5048-16181	00000/0000	1-10038/0598	09/09/72	30	4613 3851N 09711W	58.2	111.2		GGGG
5048-16184	00000/0000	1-10038/0599	09/09/72	20	4613 3725N 09740W	58.4	108.6		GGGG
5048-16190	00000/0000	1-10038/0600	09/09/72	10	4613 3600N 09807W	58.6	106.0		GGGG
5048-16193	00000/0000	1-10038/0601	09/09/72	0	4613 3434N 09834W	58.7	103.5		GGGG
5048-16195	00000/0000	1-10038/0602	09/09/72	30	4613 3309N 09900W	58.7	100.9		GGGG
5048-16202	00000/0000	1-10038/0603	09/09/72	60	4613 3143N 09925W	58.7	98.3		GGGG
5048-17583	00000/0000	1-10038/0626	09/09/72	20	4614 4848N 11914W	55.2	128.1		FFFF
5048-17590	00000/0000	1-10038/0627	09/09/72	10	4614 4723N 11950W	55.8	125.8		FFFF
5048-17592	00000/0000	1-10038/0628	09/09/72	10	4614 4558N 12025W	56.3	123.5		FFFF
5048-17595	00000/0000	1-10038/0629	09/09/72	10	4614 4433N 12059W	56.8	121.1		FFFF
5048-18001	00000/0000	1-10038/0630	09/09/72	10	4614 4307N 12131W	57.2	118.6		FFFF
5048-18004	00000/0000	1-10038/0631	09/09/72	20	4614 4142N 12202W	57.6	116.2		FFFF
5048-18010	00000/0000	1-10038/0632	09/09/72	10	4614 4017N 12232W	57.9	113.7		FFFF
5048-18013	00000/0000	1-10038/0633	09/09/72	30	4614 3850N 12301W	58.2	111.1		FFFF
5048-18015	00000/0000	1-10038/0634	09/09/72	60	4614 3724N 12329W	58.4	108.6		FFFF
5048-18022	00000/0000	1-10038/0635	09/09/72	70	4614 3559N 12356W	58.6	106.0		FFFF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

23:14 JUL 14, '75

ERTS-1
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0017

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
5049-16212	00000/0000	1-10038/0612	09/10/72	20	4627	4721N 09529W	55.8	125.7		GGFG
5049-16215	00000/0000	1-10038/0613	09/10/72	10	4627	4555N 09603W	56.3	123.3		PPPP
5049-16221	00000/0000	1-10038/0614	09/10/72	10	4627	4431N 09636W	56.8	120.9		FGGG
5049-16224	00000/0000	1-10038/0615	09/10/72	40	4627	4306N 09708W	57.3	118.5		GGGG
5049-16230	00000/0000	1-10038/0616	09/10/72	10	4627	4141N 09739W	57.6	116.0		GGFG
5049-16233	00000/0000	1-10038/0617	09/10/72	10	4627	4015N 09809W	58.0	113.5		GGFF
5049-16235	00000/0000	1-10038/0618	09/10/72	10	4627	3849N 09838W	58.2	110.9		GGFG
5049-16242	00000/0000	1-10038/0619	09/10/72	10	4627	3723N 09906W	58.4	108.4		FGFG
5049-16244	00000/0000	1-10038/0620	09/10/72	10	4627	3558N 09933W	58.6	105.8		FGFG
5049-16251	00000/0000	1-10038/0621	09/10/72	60	4627	3432N 10000W	58.7	103.2		GGFF
5049-16253	00000/0000	1-10038/0622	09/10/72	40	4627	3307N 10025W	58.7	100.7		GGFG
5049-16260	00000/0000	1-10038/0623	09/10/72	40	4627	3141N 10051W	58.7	98.1		GGFG
5049-16262	00000/0000	1-10038/0624	09/10/72	40	4627	3015N 10115W	58.6	95.5		FGFF
5049-16265	00000/0000	1-10038/0625	09/10/72	30	4627	2849N 10139W	58.4	93.0		GGGF
5049-18041	00000/0000	1-10038/0550	09/10/72	80	4628	4849N 12040W	55.2	128.0		GGGG
5049-18044	00000/0000	1-10038/0551	09/10/72	60	4628	4723N 12116W	55.8	125.7		GGGF
5049-18050	00000/0000	1-10038/0552	09/10/72	60	4628	4558N 12150W	56.3	123.4		GGGG
5049-18053	00000/0000	1-10038/0553	09/10/72	40	4628	4433N 12223W	56.8	121.0		GGGF
5049-18055	00000/0000	1-10038/0554	09/10/72	20	4628	4308N 12255W	57.3	118.5		GGGG
5049-18062	00000/0000	1-10038/0555	09/10/72	0	4628	4143N 12326W	57.6	116.1		FFFG
5049-18064	00000/0000	1-10038/0556	09/10/72	10	4628	4018N 12356W	58.0	113.5		FFFF
5049-18071	00000/0000	1-10038/0557	09/10/72	10	4628	3852N 12425W	58.2	111.0		FFFG
5049-18073	00000/0000	1-10038/0558	09/10/72	10	4628	3727N 12453W	58.4	108.5		FFFF
5050-18095	00000/0000	1-10038/0604	09/11/72	60	4642	4848N 12206W	55.3	127.9		GGGG
5050-18102	00000/0000	1-10038/0605	09/11/72	50	4642	4723N 12242W	55.8	125.5		GGFG
5050-18104	00000/0000	1-10038/0606	09/11/72	20	4642	4558N 12317W	56.4	123.2		GGGG
5050-18111	00000/0000	1-10038/0607	09/11/72	20	4642	4433N 12350W	56.9	120.8		GGFG
5050-18113	00000/0000	1-10038/0608	09/11/72	10	4642	4308N 12422W	57.3	118.3		GGGG
5050-18120	00000/0000	1-10038/0609	09/11/72	0	4642	4142N 12453W	57.7	115.8		FFGG
5050-18122	00000/0000	1-10038/0610	09/11/72	0	4642	4017N 12523W	58.0	113.3		GGGG
5050-18125	00000/0000	1-10038/0611	09/11/72	0	4642	3851N 12552W	58.2	110.8		GGGG
5053-16432	00000/0000	1-10038/0636	09/14/72	20	4683	4952N 10007W	54.9	129.1		FFFF
5053-16435	00000/0000	1-10038/0637	09/14/72	40	4683	4827N 10044W	55.5	126.8		FFFG
5053-16441	00000/0000	1-10038/0638	09/14/72	40	4683	4703N 10120W	56.1	124.5		FFFF
5053-16444	00000/0000	1-10038/0639	09/14/72	30	4683	4538N 10154W	56.6	122.1		FFFF
5053-16450	00000/0000	1-10038/0640	09/14/72	40	4683	4411N 10227W	57.0	119.6		FFFF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=AND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

23:14 JUL 14, '75

 ERTS-1
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0018

OBSERVATION ID	MICROFILM POSITION RAY	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	SARBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE FBV 123	QUALITY MSS 45678
5053-16453	00000/0000	1-10038/0641	09/14/72	40	4683	4246N 10258W	57.4	117.2		GF GF
5053-16455	00000/0000	1-10038/0642	09/14/72	40	4683	4121N 10329W	57.8	114.7		GFFF
5053-16462	00000/0000	1-10038/0643	09/14/72	20	4683	3956N 10358W	58.1	112.1		GFFF
5053-16464	00000/0000	1-10038/0644	09/14/72	10	4683	3830N 10427W	58.3	109.6		FFFF
5053-16471	00000/0000	1-10038/0645	09/14/72	30	4683	3704N 10455W	58.5	107.0		FG GF
5053-16473	00000/0000	1-10038/0646	09/14/72	10	4683	3539N 10522W	58.6	104.4		FF GF
5053-16480	00000/0000	1-10038/0647	09/14/72	10	4683	3413N 10549W	58.7	101.9		FFFF
5053-16485	00000/0000	1-10038/0648	09/14/72	0	4683	3121N 10640W	58.6	96.7		PG FF
5054-16492	00000/0000	1-10038/0649	09/15/72	10	4697	4849N 10201W	55.4	127.3		FFFF
5054-16495	00000/0000	1-10038/0650	09/15/72	10	4697	4725N 10237W	55.9	124.9		FFFF
5054-16501	00000/0000	1-10038/0651	09/15/72	10	4697	4559N 10312W	56.5	122.5		GF GF
5054-16504	00000/0000	1-10038/0652	09/15/72	20	4697	4434N 10345W	56.9	120.1		FFFF
5054-16510	00000/0000	1-10038/0653	09/15/72	20	4697	4309N 10417W	57.3	117.7		FFFF
5054-16513	00000/0000	1-10038/0654	09/15/72	20	4697	4145N 10448W	57.7	115.2		FF GF
5054-16515	00000/0000	1-10038/0655	09/15/72	10	4697	4020N 10518W	58.0	112.6		FFFF
5054-16522	00000/0000	1-10038/0656	09/15/72	10	4697	3854N 10548W	58.2	110.1		FF GF
5054-16524	00000/0000	1-10038/0657	09/15/72	10	4697	3729N 10616W	58.4	107.5		FFFF
5054-16531	00000/0000	1-10038/0658	09/15/72	10	4697	3603N 10643W	58.6	105.0		FFFF
5054-16533	00000/0000	1-10038/0659	09/15/72	20	4697	3438N 10709W	58.6	102.4		FFFF
5054-16540	00000/0000	1-10038/0660	09/15/72	30	4697	3312N 10734W	58.6	99.8		FFFF
5054-16542	00000/0000	1-10038/0661	09/15/72	10	4697	3146N 10758W	58.6	97.2		FFFF
5054-16545	00000/0000	1-10038/0662	09/15/72	10	4697	3020N 10823W	58.5	94.7		FFFF
5054-16551	00000/0000	1-10038/0663	09/15/72	10	4697	2853N 10847W	58.3	92.2		FFFF
5055-16550	00000/0000	1-10038/0664	09/16/72	10	4711	4848N 10327W	55.4	127.1		FFFF
5055-16553	00000/0000	1-10038/0665	09/16/72	30	4711	4723N 10404W	56.0	124.7		GP FF
5055-16555	00000/0000	1-10038/0666	09/16/72	50	4711	4558N 10438W	56.5	122.4		FP FG
5055-16564	00000/0000	1-10038/0667	09/16/72	40	4711	4309N 10543W	57.3	117.5		GFFF
5055-16571	00000/0000	1-10038/0668	09/16/72	20	4711	4143N 10614W	57.7	115.0		FF FG
5055-16573	00000/0000	1-10038/0669	09/16/72	20	4711	4018N 10644W	58.0	112.5		GFFG
5055-16580	00000/0000	1-10038/0670	09/16/72	20	4711	3853N 10713W	58.2	109.9		GFFF
5055-16582	00000/0000	1-10038/0671	09/16/72	20	4711	3727N 10741W	58.4	107.3		GFFG
5055-16585	00000/0000	1-10038/0672	09/16/72	10	4711	3602N 10809W	58.5	104.8		GP FG
5055-16591	00000/0000	1-10038/0673	09/16/72	10	4711	3436N 10835W	58.6	102.2		GP GF
5055-16594	00000/0000	1-10038/0674	09/16/72	10	4711	3310N 10901W	58.6	99.6		FF GF
5055-17000	00000/0000	1-10038/0675	09/16/72	0	4711	3145N 10926W	58.6	97.1		FF FG
5058-17123	00000/0000	1-10038/0695	09/19/72	80	4753	4724N 10820W	56.0	124.4		GG GF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

23:14 JUL 14, 1975

 ERTS-1
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0019

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE		SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
						LAT	LONG				
5058-17125	00000/0000	1-10038/0696	09/19/72	70	4753	4600N	10855W	56.5	122.0		F P F F
5058-17132	00000/0000	1-10038/0697	09/19/72	90	4753	4435N	10928W	56.9	119.5		G G F F
5058-17134	00000/0000	1-10038/0698	09/19/72	30	4753	4309N	11001W	57.3	117.1		G G G G
5058-17141	00000/0000	1-10038/0699	09/19/72	20	4753	4144N	11031W	57.7	114.6		G G G G
5058-17152	00000/0000	1-10038/0700	09/19/72	10	4753	3728N	11158W	58.3	107.0		F F F G
5058-17155	00000/0000	1-10038/0701	09/19/72	10	4753	3602N	11225W	58.5	104.4		F G G G
5059-17190	00000/0000	1-10038/0676	09/20/72	80	4767	4434N	11055W	56.9	119.4		F F G G
5059-17192	00000/0000	1-10038/0677	09/20/72	90	4767	4309N	11127W	57.3	116.9		F G G G
5059-17195	00000/0000	1-10038/0678	09/20/72	40	4767	4144N	11158W	57.6	114.4		F G G G
5059-17201	00000/0000	1-10038/0679	09/20/72	70	4767	4018N	11227W	57.9	111.9		G F G G
5059-17204	00000/0000	1-10038/0680	09/20/72	90	4767	3853N	11256W	58.1	109.4		G G G G
5059-17210	00000/0000	1-10038/0681	09/20/72	40	4767	3727N	11324W	58.3	106.8		F F G G
5059-17213	00000/0000	1-10038/0682	09/20/72	60	4767	3601N	11352W	58.4	104.2		F G F G
5059-17215	00000/0000	1-10038/0683	09/20/72	0	4767	3435N	11419W	58.5	101.7		G F F F
5059-17222	00000/0000	1-10038/0684	09/20/72	0	4767	3309N	11444W	58.5	99.1		G G F G
5059-17224	00000/0000	1-10038/0685	09/20/72	10	4767	3143N	11509W	58.4	96.6		F G F G
5062-17354	00000/0000	1-10038/0686	09/23/72	90	4809	4601N	11439W	56.4	121.6		F G F G
5062-17360	00000/0000	1-10038/0687	09/23/72	90	4809	4436N	11512W	56.8	119.1		G G G G
5062-17363	00000/0000	1-10038/0688	09/23/72	90	4809	4310N	11544W	57.2	116.7		G G F F
5062-17365	00000/0000	1-10038/0689	09/23/72	90	4809	4145N	11615W	57.5	114.2		F G G G
5062-17374	00000/0000	1-10038/0690	09/23/72	80	4809	3853N	11714W	58.0	109.1		G G G G
5062-17381	00000/0000	1-10038/0691	09/23/72	60	4809	3728N	11742W	58.2	106.6		G G G G
5062-17383	00000/0000	1-10038/0692	09/23/72	30	4809	3602N	11809W	58.3	104.0		G G G G
5062-17390	00000/0000	1-10038/0693	09/23/72	20	4809	3437N	11836W	58.3	101.5		G G F G
5062-17392	00000/0000	1-10038/0694	09/23/72	50	4809	3311N	11902W	58.3	98.9		F G G G

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

 ORIGINAL PAGE IS
 OF POOR QUALITY

23:21 JUL 14, '75

 ERTS-1
 STANDARD CATALOG FOR ALASKA
 FROM 06/01/75 TO 06/30/75

PAGE 0020

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	HRBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
5010-19281	00000/0000	1-10038/0031	02/02/72	60	4085 6241N 13348W	39.6	153.3		GGFF
5010-19284	00000/0000	1-10038/0032	02/02/72	70	4085 6120N 13455W	40.6	151.5		GGFG
5010-19290	00000/0000	1-10038/0033	02/02/72	70	4085 5957N 13557W	41.5	149.8		GGFG
5010-19293	00000/0000	1-10038/0034	02/02/72	90	4085 5834N 13654W	42.5	148.1		GGFG
5010-19295	00000/0000	1-10038/0035	02/02/72	100	4085 5710N 13747W	43.4	146.3		FFFG
5010-19302	00000/0000	1-10038/0036	02/02/72	100	4085 5547N 13837W	44.3	144.7		GGFG
5010-19304	00000/0000	1-10038/0037	02/02/72	100	4085 5423N 13925W	45.2	143.0		GGFG
5010-19311	00000/0000	1-10038/0038	02/02/72	100	4085 5259N 14010W	46.1	141.2		GGFG
5012-19384	00000/0000	1-10038/0119	02/04/72	0	4113 6529N 13403W	38.1	157.1		GGGG
5012-19391	00000/0000	1-10038/0120	02/04/72	50	4113 6407N 13523W	39.1	155.2		FGGG
5012-19393	00000/0000	1-10038/0121	02/04/72	50	4113 6246N 13636W	40.1	153.3		GGFG
5012-19400	00000/0000	1-10038/0122	02/04/72	30	4113 6124N 13743W	41.1	151.5		GGPP
5012-19402	00000/0000	1-10038/0123	02/04/72	90	4113 6001N 13846W	42.1	149.7		FFFG
5012-19405	00000/0000	1-10038/0124	02/04/72	90	4113 5839N 13943W	43.0	148.0		FFFF
5012-19411	00000/0000	1-10038/0125	02/04/72	90	4113 5715N 14037W	44.0	146.2		GGFF
5012-19414	00000/0000	1-10038/0126	02/04/72	70	4113 5551N 14128W	44.9	144.5		FGPP
5012-19420	00000/0000	1-10038/0127	02/04/72	70	4113 5427N 14217W	45.8	142.8		GGFG
5012-19423	00000/0000	1-10038/0128	02/04/72	70	4113 5303N 14302W	46.6	141.1		FGGG
5013-19442	00000/0000	1-10038/0081	02/05/72	0	4127 6531N 13530W	38.4	157.1		GGFF
5013-19445	00000/0000	1-10038/0082	02/05/72	0	4127 6409N 13651W	39.4	155.1		GGFG
5013-19451	00000/0000	1-10038/0083	02/05/72	20	4127 6247N 13704W	40.4	153.2		GGFG
5013-19454	00000/0000	1-10038/0084	02/05/72	40	4127 6125N 13911W	41.4	151.4		GGFG
5013-19460	00000/0000	1-10038/0085	02/05/72	70	4127 6002N 14014W	42.4	149.6		GGFG
5013-19463	00000/0000	1-10038/0086	02/05/72	50	4127 5839N 14111W	43.3	147.9		GGFG
5013-19465	00000/0000	1-10038/0087	02/05/72	60	4127 5715N 14205W	44.3	146.1		GGFG
5013-19472	00000/0000	1-10038/0088	02/05/72	70	4127 5551N 14256W	45.2	144.4		FGFG
5013-19474	00000/0000	1-10038/0089	02/05/72	60	4127 5427N 14344W	46.1	142.7		GGFG
5013-19481	00000/0000	1-10038/0090	02/05/72	40	4127 5303N 14428W	46.9	140.9		GGFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=HAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

LANDSAT - 1
COORDINATE LISTING

23:14 JUL 14/75

ERTS-1
 COORDINATE LISTING
 STANDARD CATALOG FBK CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0021

PRINCIPAL PT. OF IMAGE	LONG	LAT	OBSERVATION ID	CC %	QUALITY RBV MSS 12345678	PRINCIPAL PT. OF IMAGE	LONG	LAT	OBSERVATION ID	CC %	QUALITY RBV MSS 12345678	PRINCIPAL PT. OF IMAGE	LONG	LAT	OBSERVATION ID	CC %	QUALITY RBV MSS 12345678
06355N	4722N	5027-14162	60	PFGG		07221W	4015N	5031-14411	0	FFFF		07615W	4846N	5036-15071	40	GGGG	
06430N	4557N	5027-14165	90	FSGG		07250W	3849N	5031-14414	10	FFFF		07627W	3147N	5014-14502	30	PFFG	
06520N	4721N	5010-14230	60	FSGG		07315W	4144N	5014-14472	10	FSGG		07628W	3141N	5032-14492	30	GGGF	
06521N	4722N	5028-14220	10	FFFG		07317W	4141N	5032-14463	70	GGG		07630W	4434N	1999-15043	80	FGFF	
06556N	4557N	5028-14223	0	PGFG		07318W	3724N	5031-14420	50	FSGG		07635W	4429N	5035-15024	10	GGGG	
06556N	4556N	5010-14232	70	FSGG		07323W	4843N	5034-14554	10	FFGF		07638W	3558N	5033-14535	40	GGGG	
06629N	4432N	5010-14235	60	FSGG		07345W	3558N	5031-14423	40	GGGG		07647W	4725N	1982-15102	40	FSGG	
06630N	4432N	5028-14225	0	PFGG		07346W	4019N	5014-14475	40	FFPG		07650W	4721N	5036-15073	50	GGGG	
06648N	4723N	5029-14274	0	P GG		07347W	4016N	5032-14465	70	GGGG		07651W	3021N	5014-14504	30	PG	
06701N	4307N	5010-14241	30	FSGG		07359W	4718N	5034-14561	20	PGGG		07653W	3016N	5032-14495	40	GGGG	
06703N	4307N	5028-14232	0	PFFG		07410W	3432N	5031-14425	40	GGGF		07704W	3433N	5033-14541	20	GGGF	
06723N	4558N	5029-14281	20	P GG		07414W	3854N	5014-14481	50	FFPF		07707W	4304N	5035-15031	10	FFFG	
06756N	4433N	5029-14283	30	P GG		07416W	3850N	5032-14472	70	GGGG		07717W	2850N	5032-14501	40	GGGF	
06811N	4725N	5012-14342	0	GGGG		07433W	4553N	5034-14563	20	FSGG		07721W	4559N	1982-15104	20	GGFG	
06814N	4721N	5030-14333	50	P FG		07435W	3306N	5031-14432	40	FSGG		07725W	4556N	5036-15080	40	FSGG	
06827N	4308N	5029-14290	50	P GG		07443W	3728N	5014-14484	50	FSGG		07730W	3307N	5037-14544	30	FFGF	
06846N	4600N	5012-14344	0	GGGG		07443W	3725N	5032-14474	20	GGGG		07733W	4144N	1999-15052	90	FGGG	
06850N	4555N	5030-14335	10	P FG		07444W	4850N	1999-15032	90	FSGG		07737W	4139N	5035-15033	20	FFGG	
06858N	4143N	5029-14292	60	GG		07450W	4843N	5035-15013	0	GGGG		07741W	2723N	5032-14504	40	G	
06920N	4434N	5012-14351	20	GGGG		07500W	3140N	5031-14434	30	FSGG		07755W	4434N	1982-15111	50	GGFG	
06923N	4430N	5030-14342	10	PFGG		07507W	4429N	5034-14570	10	FFGG		07755W	3141N	5033-14550	40	GGGF	
06940N	4721N	5031-14391	60	FSGG		07510W	3603N	5014-14490	30	PGPG		07758W	4431N	5036-15082	60	GGGG	
06952N	4309N	5012-14353	20	FSGG		07510W	3559N	5032-14481	10	GGGG		07803W	4018N	1999-15055	90	FFGF	
06956N	3852N	5029-14301	100	F FG		07514W	4015N	5033-14523	40	GGGF		07806W	4014N	5035-15040	50	FFFG	
07015N	4556N	5031-14393	40	GGGG		07521W	4725N	1999-15034	100	FFFG		07819W	3015N	5033-14553	40	GGFG	
07023N	4143N	5012-14360	30	GGFF		07526W	4719N	5035-15015	0	FFGG		07827W	4309N	1982-15113	80	GGFG	
07048N	4431N	5031-14400	10	FSGG		07536W	3439N	5014-14493	30	PFFG		07830W	4307N	5036-15085	60	FSGG	
07053N	4017N	5012-14362	40	GGGG		07537W	3433N	5032-14483	20	GGFG		07832W	3852N	1999-15061	90	FSGG	
07103N	4725N	5014-14454	100	GGPF		07539W	4303N	5034-14572	10	FSGG		07835W	3848N	5035-15042	30	GGGF	
07120N	4306N	5031-14402	10	FFGG		07543W	3850N	5033-14530	20	GGGG		07858W	4143N	1982-15120	40	GGFG	
07122N	3852N	5012-14365	40	FSGG		07556W	4559N	1999-15041	90	GGGF		07900W	3726N	1999-15064	80	FSGG	
07138N	4600N	5014-14461	50	F PG		07601W	4555N	5035-15022	0	FFGG		07901W	4142N	5036-15091	70	FFGG	
07150N	3727N	5012-14371	50	GGFG		07602W	3313N	5014-14495	20	PFFG		07905W	2723N	5033-14562	40	GGGG	
07151N	4140N	5031-14405	0	GGFF		07603W	3307N	5032-14490	30	GGGG		07927W	3601N	1999-15070	90	FFGF	
07212N	4435N	5014-14463	60	F PG		07611W	4850N	1982-15095	60	GGFG		07928W	4017N	1982-15122	10	GGGG	
07218N	3602N	5012-14374	40	GGFG		07611W	3724N	5033-14532	40	GGGG		07928W	2556N	5033-14564	50	GGGG	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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PAGE 0022

PRINCIPAL PT. OF IMAGE LONG LAT	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE LONG LAT	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE LONG LAT	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678
07930w 4018N	5036-15094	70	GFGG	08222w 2555N	5035-15081	20	FFGG	08729w 4554N	5025-15484	90	GGGG
07930w 3557N	5035-15051	10	FGGG	08234w 3016N	5036-15123	10	GGGG	08743w 4846N	5044-15523	40	FFGG
07951w 2430N	5033-14571	50	FGGG	08236w 3017N	1982-15152	80	GGFG	08754w 4440N	1971-15515	90	FGGG
07953w 3435N	1999-15073	80	FGGG	08246w 3433N	5037-15170	30	FGG	08800w 4431N	5043-15481	20	FFFF
07957w 3852N	1982-15125	0	FGGG	08248w 4305N	5021-15265	0	GGGG	08802w 4428N	5025-15491	90	PPFF
07957w 3431N	5035-15054	0	GGGG	08249w 4304N	5039-15255	10	FFGG	08819w 4721N	5044-15530	10	FFGF
07958w 3852N	5036-15100	60	GGGG	08258w 2851N	5036-15130	10	GFGG	08826w 4315N	1971-15521	50	FGGG
08019w 3309N	1999-15075	30	GGGG	08300w 2851N	1982-15154	40	FGFG	08834w 4303N	5025-15493	100	FGGG
08022w 3305N	5035-15030	0	FFGG	08310w 4555N	5040-15304	70	PGFF	08853w 4557N	5044-15532	40	FFGG
08025w 3726N	1982-15131	0	FGGG	08312w 3307N	5037-15172	40	GGF	08858w 4149N	1971-15524	50	FGGG
08026w 3726N	5036-15103	60	FFGG	08318w 4139N	5021-15271	0	FGGG	08904w 4137N	5025-15500	90	PGGF
08032w 4843N	5021-15251	0	GGGG	08319w 4139N	5039-15261	10	FFGG	08909w 4848N	5027-15591	10	FFGG
08044w 3143N	1999-15082	0	FGGG	08322w 2726N	5036-15132	20	FFGG	08909w 4846N	5045-15581	70	F GG
08047w 3140N	5035-15063	10	FFFF	08324w 2725N	1982-15161	30	FGFF	08927w 4432N	5044-15535	20	FGGG
08052w 3600N	1982-15134	0	GGGG	08336w 3142N	5037-15175	40	GGG	08928w 4023N	1971-15530	30	FGGG
08053w 3601N	5036-15105	60	FGGG	08343w 4430N	5040-15310	60	FFFF	08933w 4016N	5043-15492	50	FFGF
08108w 3018N	1999-15084	0	FGGG	08345w 2600N	5036-15135	30	FGGG	08934w 4012N	5025-15502	40	GFGG
08109w 4719N	5021-15253	0	FGGG	08348w 4014N	5021-15274	0	GGGG	08945w 4722N	5027-15594	0	FFFF
08111w 3014N	5035-15065	10	FFGG	08349w 4013N	5039-15264	20	GFFF	08945w 4721N	5045-15584	40	GFGG
08119w 3435N	1982-15140	50	GGFG	08401w 3016N	5037-15181	10	GFF	08958w 3857N	1971-15533	10	FGGG
08126w 3850N	5037-15154	30	FFF	08415w 4304N	5040-15313	40	FGFG	08959w 4306N	5044-15541	20	FFGG
08132w 2852N	1999-15091	0	GGGG	08417w 3849N	5021-15280	20	GGGG	09002w 3850N	5043-15495	30	FFGG
08135w 2748N	5035-15072	20	FFGG	08417w 3848N	5039-15270	20	FFFG	09003w 3847N	5025-15505	10	FFFG
08143w 4555N	5039-15250	60	PFGF	08425w 2851N	5037-15184	10	FFFG	09020w 4557N	5027-16000	0	PGGG
08143w 4554N	5021-15260	0	FGGG	08445w 3723N	5039-15273	30	FFFF	09020w 4556N	5045-15590	40	GGGG
08145w 3309N	1982-15143	100	FGGG	08446w 4138N	5040-15315	20	FGGG	09026w 3731N	1971-15535	20	FGGG
08146w 3310N	5036-15114	0	GFGF	08449w 2725N	5037-15190	30	FGGG	09030w 4141N	5044-15544	20	GFGG
08153w 3725N	5037-15161	40	GGG	08452w 4843N	5042-15411	90	GGFF	09030w 3724N	5043-15501	10	FGGG
08155w 2726N	1999-15093	10	GFGG	08512w 3558N	5039-15275	30	FFFF	09030w 3722N	5025-15511	10	FGGG
08159w 2721N	5035-15074	30	FFGG	08515w 4013N	5040-15322	50	FGFG	09034w 4846N	5010-16055	100	FFFF
08200w 4844N	5040-15295	40	FFFF	08544w 3847N	5040-15324	80	FGFG	09035w 4846N	5028-16045	30	FGGG
08210w 3143N	5036-15121	10	FGGG	08616w 4846N	5043-15465	90	FGGG	09053w 4432N	5027-16003	0	FGGG
08211w 3143N	1982-15145	100	GFGF	08619w 4844N	5025-15475	50	GFPF	09053w 4431N	5045-15593	20	FGGG
08216w 4429N	5021-15262	0	FGFG	08653w 4721N	5043-15472	80	FGGF	09053w 3606N	1971-15542	50	GGGG
08217w 4430N	5039-15252	10	FFFG	08655w 4719N	5025-15482	80	FFFF	09100w 4015N	5044-15550	30	FGGG
08220w 3559N	5037-15163	40	GGG	08727w 4556N	5043-15474	30	FFFG	09110w 4721N	5010-16061	100	GFGG

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PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY REVIS	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY REVIS	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY REVIS			
LONG	LAT		12345678	LONG	LAT		12345678	LONG	LAT		12345678			
09111N	4721N	5028-16052	20	PGGG	09340W	3144N	5044-15573	0	FFGG	09531W	3016N	5045-16034	30	GGFG
09120N	3440N	1971-15544	60	GGGF	09342W	4436N	5011-16124	90	GGFF	09531W	3015N	5047-16044	20	GGPG
09125N	4306N	5045-15595	10	FGGG	09345W	4433N	5029-16115	30	GGUG	09541W	3433N	5028-16090	10	FGGG
09126W	4306N	5027-16005	0	FGGG	09347W	3559N	5045-16020	30	FGFF	09541W	3432N	5010-16100	60	GGFG
09128N	3850N	5044-15553	20	GGFG	09350W	3558N	5027-16030	30	FGGG	09542W	4308N	5048-16170	10	GGGG
09144N	4556N	5010-16064	100	GGFG	09351W	4015N	5010-16082	50	FFFF	09543W	4305N	5030-16180	10	GGGG
09146W	4556N	5028-16054	10	FGGG	09351W	4015N	5028-16072	0	GGGG	09545W	3855N	5011-16142	30	GGFG
09146W	3314N	1971-15551	70	GGFG	09403W	4720N	5030-16164	50	FFGG	09546W	3851N	5029-16133	0	GGFG
09156N	4140N	5045-16002	0	GGFG	09404W	3017N	5044-15580	10	FGGF	09555W	2851N	5045-16040	30	FFGG
09156W	3725N	5044-15555	10	FFGG	09414W	3434N	5045-16022	30	FFFF	09555W	2849N	5027-16050	10	GGGG
09157N	4141N	5027-16012	10	GGGG	09415W	4311N	5011-16131	90	GGGF	09603W	4555N	5049-16210	10	PPPP
09158N	4851N	5011-16113	100	FFFF	09416W	4308N	5029-16121	40	PFFG	09605W	4554N	5031-16220	30	GGGG
09200N	4848N	5029-16103	40	PFFG	09416W	3432N	5027-16032	30	FGGG	09607W	3307N	5028-16093	10	FGGG
09211N	3147N	1971-15553	90	GGGG	09417W	5008N	5031-16213	50	FFGG	09612W	3729N	5011-16140	30	GGGG
09218W	4431N	5010-16070	60	GGFG	09420W	3849N	5010-16084	40	GGFG	09613W	4142N	5048-16172	30	GGGG
09219W	4430N	5028-16061	10	GGGG	09420W	3849N	5028-16075	0	GGGG	09614W	4140N	5030-16182	30	FGGG
09223N	3559N	5044-15562	50	FGGG	09428W	2851N	5044-15582	20	FFGG	09614W	3725N	5029-16130	20	FGGG
09223N	2556N	5006-15494	20	FGGG	09436W	4558N	5048-16161	50	GGGF	09617W	4850N	5014-16283	60	GGGG
09225N	4015N	5045-16004	10	GGGG	09438W	4555N	5030-16171	40	FFGG	09618W	2725N	5045-16043	40	FFFF
09226N	4015N	5027-16014	10	GGGG	09441W	3308N	5045-16025	30	FGFF	09618W	2723N	5027-16053	10	FFGG
09234W	4727N	5011-16115	90	GGFF	09442W	3306N	5027-16035	30	GGGG	09632W	3142N	5028-16090	20	FGGG
09236W	4723N	5029-16110	10	PGGG	09446W	4146N	5011-16133	80	FGFG	09636W	4431N	5049-16221	10	FGGG
09236N	3022N	1971-15560	80	FGGG	09447W	4142N	5029-16124	40	PFFG	09638W	4429N	5031-16231	20	FFGG
09249W	3434N	5044-15564	10	FGGF	09448W	3723N	5010-16091	60	GGFG	09639W	3604N	5011-16151	40	GGGG
09250N	4305N	5010-16073	30	GGFG	09452W	2726N	5044-15585	30	FFGG	09640W	2557N	5027-16050	0	FGFG
09253W	3849N	5045-16011	10	GGGG	09454W	4843N	5031-16220	60	FGGG	09641W	3600N	5029-16142	40	GGFG
09255W	3850N	5027-16021	10	GGGF	09507W	3142N	5045-16031	10	GGFG	09641W	2558N	5045-16040	60	FGFG
09300W	2855N	1971-15562	20	FGGF	09507W	3140N	5027-16041	40	GGGG	09643W	4016N	5048-16170	30	GGGG
09309N	4601N	5011-16122	90	GGFG	09510W	4433N	5048-16163	10	GGGG	09644W	4015N	5030-16180	50	FGGG
09311W	4558N	5029-16112	10	PGGG	09511W	4430N	5030-16173	30	FFGG	09653W	4725N	5014-16290	50	GGGG
09315W	3309N	5044-15571	0	FGFG	09515W	3559N	5028-16084	0	GGGG	09656W	3017N	5028-16102	10	GGFG
09320W	3723N	5045-16013	10	FGFG	09515W	3558N	5010-16093	60	GGFG	09703W	2432N	5045-16052	60	GGGG
09321W	4140N	5010-16075	50	GGFG	09516W	2600N	5044-15591	30	FGGG	09703W	2431N	5027-16062	60	FGGG
09322W	4140N	5028-16070	0	GGGG	09517W	4017N	5029-16130	10	GGGG	09706W	3438N	5011-16154	60	GGGG
09323W	3724N	5027-16023	0	GGFG	09529W	4721N	5049-16212	20	GGFG	09708W	4306N	5049-16224	40	GGGG
09326W	4845N	5030-16162	50	FFGG	09531W	4719N	5031-16222	30	FGGG	09710W	4304N	5031-16234	20	FGGG

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ORIGINAL PAGE IS
OF POOR QUALITY

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PRINCIPAL PT. OF IMAGE				OBSERVATION ID	CC %	QUALITY RBV MSS	PRINCIPAL PT. OF IMAGE				OBSERVATION ID	CC %	QUALITY RBV MSS	PRINCIPAL PT. OF IMAGE				OBSERVATION ID	CC %	QUALITY RBV MSS
LONG	LAT					12345678	LONG	LAT				12345678	LONG	LAT					12345678	
09711w	3851N	5048-16181	30	GFGG			09936w	4013N	5032-16301	70	FFFG		10222w	4024N	1944-16455	50	GFGG			
09713w	3849N	5030-16191	10	FGGF			09940w	4730N	1944-16435	90	FGGG		10227w	4411N	5053-16450	40	FFFF			
09719w	2850N	5028-16104	10	FGGF			10000w	3432N	5049-16251	60	GFFF		10230w	4012N	5034-16413	40	GFGG			
09728w	4600N	5014-16292	20	FGGG			10002w	3431N	5031-16261	20	FGGG		10237w	4725N	5054-16495	10	FFFF			
09732w	3312N	5011-16160	60	GFFF			10003w	3853N	5014-16313	10	GFGG		10239w	3018N	5014-16340	10	GFGG			
09733w	3308N	5029-16151	30	FGGG			10005w	3848N	5032-16303	30	PPPP		10240w	4722N	5036-16505	80	FFFF			
09739w	4141N	5049-16230	10	GFGG			10007w	4952N	5053-16432	20	PPFF		10241w	3015N	5032-16330	10	FFFF			
09740w	4138N	5031-16240	10	FFGG			10015w	4605N	1944-16441	20	GFGG		10253w	4306N	5035-16462	10	FFGG			
09740w	3725N	5048-16184	20	GFFF			10025w	3307N	5049-16253	40	GFGG		10258w	4246N	5053-16453	40	GFGG			
09743w	2724N	5028-16111	10	FGGF			10027w	3306N	5031-16263	50	FGGG		10258w	3847N	5034-16420	40	GFGG			
09757w	3147N	5011-16163	70	FFFG			10031w	3727N	5014-16315	10	FGGG		10304w	2852N	5014-16342	20	GFGG			
09758w	3142N	5029-16153	50	FFFG			10032w	3723N	5032-16310	0	FFGG		10305w	2849N	5032-16333	0	FFGG			
09801w	4435N	5014-16295	10	GFGG			10044w	4827N	5053-16435	40	FFGF		10312w	4559N	5054-16501	10	GFGG			
09807w	3600N	5048-16190	10	GFGG			10048w	4440N	1944-16444	0	FGGF		10316w	4557N	5036-16511	60	GFGG			
09807w	2558N	5028-16113	40	FGGF			10051w	3141N	5031-16270	20	FFGG		10324w	4141N	5035-16465	10	FGGG			
09809w	4015N	5049-16233	10	GFFF			10051w	3141N	5049-16260	40	GFGG		10326w	3722N	5034-16422	50	GFGG			
09810w	4013N	5031-16243	0	GFGG			10058w	3601N	5014-16322	0	GFGG		10327w	4848N	5055-16550	10	FFFF			
09821w	3021N	5011-16165	70	FFGG			10100w	3558N	5032-16312	0	GFGG		10328w	2726N	5014-16345	60	GFGG			
09833w	4310N	5014-16301	10	FGGG			10115w	3015N	5031-16272	10	GFGG		10328w	2723N	5032-16335	0	FFGG			
09834w	3434N	5048-16193	0	FGGG			10115w	3015N	5049-16262	40	GFFF		10329w	4121N	5053-16455	40	GFGG			
09835w	4303N	5032-16292	60	FGG			10120w	4703N	5053-16441	40	FFFF		10345w	4434N	5054-16504	20	FFFF			
09838w	3849N	5049-16235	10	GFGG			10120w	4315N	1944-16450	0	FFPP		10349w	4432N	5036-16514	70	GFGG			
09839w	3848N	5031-16245	30	GFGG			10124w	3436N	5014-16324	0	GFGG		10354w	4016N	5035-16471	0	GFGG			
09845w	2854N	5011-16172	50	GFGG			10126w	3431N	5032-16315	0	FGGF		10354w	3557N	5034-16425	10	FFFF			
09900w	3309N	5048-16195	30	GFGG			10139w	2849N	5049-16265	30	GFGG		10358w	3956N	5053-16462	20	GFFF			
09903w	4855N	1944-16432	40	GFGG			10139w	2848N	5031-16275	0	GFGG		10404w	4723N	5055-16553	30	GFFF			
09904w	4145N	5014-16304	10	GFGG			10148w	4556N	5035-16453	10	PGG		10405w	4720N	5037-16563	30	GFGG			
09906w	4138N	5032-16294	90	FFGF			10150w	3310N	5014-16331	20	GFGG		10417w	5008N	5038-17012	50	GFGG			
09906w	3723N	5049-16242	10	FGGG			10151w	4150N	1944-16453	10	GFGG		10417w	4309N	5054-16510	20	FFFF			
09908w	3722N	5031-16252	40	GFGG			10152w	3305N	5032-16321	10	FFGG		10421w	3432N	5034-16431	0	FGGG			
09908w	2728N	5011-16174	80	GFGG			10154w	4538N	5033-16444	30	FFFF		10422w	4307N	5036-16520	50	GFGG			
09925w	3143N	5048-16202	60	GFGG			10201w	4849N	5054-16492	10	FFFF		10423w	3851N	5055-16474	0	FGGG			
09931w	2603N	5011-16181	50	GFGG			10204w	4846N	5036-16502	90	PPFF		10427w	3830N	5053-16464	10	FFFF			
09933w	3558N	5049-16244	10	FGGG			10215w	3144N	5014-16333	10	FGGG		10438w	4558N	5055-16555	50	FFFG			
09934w	4019N	5014-16310	10	GFGG			10216w	3140N	5032-16324	0	FFGG		10439w	4555N	5037-16565	30	GFGG			
09935w	3556N	5031-16254	40	GFGG			10221w	4431N	5035-16460	10	FGGG		10448w	4145N	5054-16513	20	FFGG			

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STANDARD CATALOG FOR CUS
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PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBV MSS	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBV MSS	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBV MSS
LONG LAT			12345678	LONG LAT			12345678	LONG LAT			12345678
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10453W 4142N	5036-16523	50	G FGG	10737W 3308N	5036-16550	0	G GGG	11003W 3433N	5038-17050	10	G FGG
10455W 4844N	5038-17014	30	G GGG	10741W 3727N	5055-16582	20	G FFG	11007W 3848N	5039-17102	70	G GFF
10455W 3704N	5053-16471	30	F GGG	10741W 3724N	5037-16592	20	F GGG	11023W 4556N	5041-17194	70	F GFG
10512W 3141N	5034-16440	20	G GGG	10742W 4139N	5038-17035	60	F GGG	11028W 3307N	5038-17062	10	G FGG
10513W 4431N	5037-16572	30	G FGG	10748W 4843N	5040-17131	0	G GGG	11031W 4144N	5058-17141	20	G GGG
10518W 4020N	5054-16515	10	FFFF	10758W 3146N	5054-16542	10	FFFF	11034W 4139N	5040-17151	50	F GGG
10519W 3600N	5035-16483	10	F FGG	10802W 3142N	5036-16552	0	G GGG	11035W 3723N	5039-17104	70	G GGG
10522W 4017N	5036-16525	60	G GGG	10805W 4428N	5039-17084	80	F GGG	11039W 4846N	5042-17243	60	F GFF
10522W 3539N	5053-16473	10	F FGG	10809W 3602N	5055-16585	10	G FFG	11053W 3141N	5038-17064	10	G GFF
10531W 4719N	5038-17021	50	P P P P	10809W 3559N	5037-16595	10	G FGG	11055W 4434N	5059-17190	80	F FGG
10536W 3014N	5034-16443	0	G GGG	10812W 4014N	5038-17041	50	F GFG	11056W 4432N	5041-17200	60	F GFG
10543W 3309N	5055-16564	40	G FFF	10820W 4724N	5058-17123	80	G GGG	11102W 3557N	5039-17111	50	G GGG
10545W 3434N	5035-16485	0	G GGG	10823W 4717N	5040-17133	10	F GGG	11104W 4014N	5040-17154	60	F GFG
10546W 4306N	5037-16574	10	G FGG	10823W 3020N	5054-16545	10	FFFF	11115W 4721N	5042-17245	80	F GGG
10548W 3854N	5054-16522	10	F FGG	10835W 3436N	5055-16591	10	G FFG	11127W 4309N	5059-17192	90	F GGG
10549W 3413N	5053-16480	10	FFFF	10837W 4303N	5039-17090	90	G GGG	11128W 4306N	5041-17203	0	F GGG
10551W 3851N	5036-16532	60	G GGG	10837W 3434N	5037-17001	10	G GGG	11128W 3432N	5039-17113	30	G GGG
10600W 2849N	5034-16445	0	G GGG	10841W 3849N	5038-17044	80	F FGG	11133W 3848N	5040-17160	80	F FGG
10606W 4555N	5038-17023	60	F GGG	10847W 2853N	5054-16551	10	FFFF	11150W 4556N	5042-17252	70	G FFG
10611W 3308N	5035-16492	10	F FGG	10855W 4600N	5058-17125	70	P P F F	11151W 4553N	5024-17262	10	F GGG
10614W 4143N	5055-16571	20	F FFG	10858W 4553N	5040-17140	10	F GGG	11154W 3306N	5039-17120	40	F GGG
10616W 3729N	5054-16524	10	FFFF	10901W 3310N	5055-16594	10	F FGG	11158W 4144N	5059-17195	40	F GGG
10636W 3143N	5035-16494	0	P GGG	10903W 3308N	5037-17004	0	G GGG	11158W 3728N	5058-17152	10	F FFG
10639W 4430N	5038-17030	30	G GFG	10907W 4138N	5039-17093	90	F FGG	11159W 4141N	5041-17205	10	P GGG
10640W 3121N	5053-16485	0	P GFF	10909W 3723N	5038-17050	60	F GGG	11201W 3723N	5040-17163	70	F GGG
10643W 3603N	5054-16531	10	FFFF	10926W 3145N	5055-17000	0	F FFG	11204W 4846N	5025-17311	10	G GGG
10644W 4018N	5055-16573	20	G FFG	10928W 4435N	5058-17132	90	G GFF	11218W 3140N	5039-17122	10	F FGG
10645W 3559N	5036-16541	20	F GGG	10928W 3142N	5037-17010	0	F GGG	11223W 4431N	5042-17254	60	G GFF
10646W 4015N	5037-16583	0	J GGG	10931W 4428N	5040-17142	10	G GGG	11225W 4428N	5024-17264	0	F GGG
10709W 3438N	5054-16533	20	FFFF	10936W 3558N	5038-17053	30	G GGG	11225W 3602N	5058-17155	10	F GGG
10710W 5007N	5040-17124	10	G GFF	10938W 4013N	5039-17095	90	F FGG	11227W 4018N	5059-17201	70	G FGG
10711W 4305N	5038-17032	30	G GGG	10943W 4720N	5041-17191	60	G GFG	11229W 4017N	5041-17212	10	P GFF
10712W 3434N	5036-16543	10	G GGG	10952W 3016N	5037-17013	0	G GGG	11229W 3557N	5040-17165	30	F
10713W 3853N	5055-16580	20	G FFF	11001W 5010N	5042-17240	50	G GFF	11240W 4722N	5025-17313	20	G GGG
10714W 3850N	5037-16590	10	F FFG	11001W 4309N	5058-17134	30	G GGG	11243W 4718N	5043-17303	0	G GGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. * = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

23:14 JUL 14, 1975

ERTS-1
COORDINATE LISTING
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0026

PRINCIPAL PT. OF IMAGE				OBSERVATION ID	CC %	QUALITY RBV MSS	PRINCIPAL PT. OF IMAGE				OBSERVATION ID	CC %	QUALITY RBV MSS	PRINCIPAL PT. OF IMAGE				OBSERVATION ID	CC %	QUALITY RBV MSS
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11243W	3012N	5039-17125	0	PGGG			11511W	3141N	5041-17235	0	GGG			11803W	3142N	5025-17361	100	FGGG		
11254W	5010N	5044-17352	10	FFGF			11512W	4436N	5062-17360	90	GGGG			11807W	4431N	5046-17483	50	GGGG		
11255W	4306N	5042-17261	20	FFGF			11515W	4431N	5044-17370	90	FF			11809W	3602N	5062-17383	30	GGGG		
11255W	3431N	5040-17172	20	GGG			11519W	3558N	5042-17281	0	FGGG			11812W	3559N	5044-17393	10	GGFF		
11256W	3853N	5059-17204	90	GGGG			11521W	3556N	5024-17291	0	PGGG			11815W	4016N	5045-17440	30	G GG		
11257W	4304N	5024-17271	0	PGGG			11522W	4016N	5025-17334	10	GGGG			11836W	3437N	5062-17390	20	GGFG		
11258W	3852N	5041-17214	10	FGGF			11523W	4012N	5043-17324	10	FFFF			11838W	3433N	5044-17400	40	FFFF		
11315W	4556N	5025-17320	0	GGGG			11544W	4310N	5062-17363	90	GGFF			11839W	4306N	5046-17485	40	GGFG		
11318W	4553N	5043-17310	20	GGGG			11545W	3433N	5042-17284	0	FGFG			11902W	3311N	5062-17392	50	FGGG		
11321W	3305N	5040-17174	10	GGFG			11547W	4306N	5044-17373	40	FFFF			11904W	3307N	5044-17402	90	FFFF		
11324W	3727N	5059-17210	40	FFGG			11547W	3431N	5024-17294	0	PGGF			11910W	4141N	5046-17492	10	FGFG		
11326W	4140N	5042-17263	20	FGGG			11550W	3851N	5025-17340	20	FGGG			11912W	3725N	5045-17445	10	GGGG		
11327W	4138N	5024-17273	0	PGGG			11552W	3847N	5043-17330	30	GGGG			11914W	4848N	5048-17583	20	FFFF		
11327W	3727N	5041-17221	0	FGGG			11611W	3307N	5042-17290	10	FGGG			11938W	3559N	5045-17451	40	GGFG		
11331W	4845N	5044-17355	40	FFGF			11612W	3305N	5024-17300	10	FGGG			11940W	4015N	5046-17494	0	FFGF		
11345W	3139N	5040-17181	0	GFG			11615W	4145N	5062-17365	90	FGGG			11950W	4723N	5048-17590	10	FGFF		
11351W	4428N	5043-17312	10	GGFG			11618W	4141N	5044-17375	50	FFFF			12005W	3433N	5045-17454	90	FFFF		
11352W	3601N	5059-17213	60	FGFG			11619W	3726N	5025-17343	20	GGGG			12009W	3850N	5046-17501	10	FFFF		
11354W	3601N	5041-17223	0	PGGF			11619W	3722N	5043-17333	30	FGGF			12025W	4558N	5048-17592	10	FGFF		
11356W	4015N	5042-17270	10	FGGG			11624W	4846N	5046-17471	70	FGFG			12030W	3308N	5045-17460	100	FGGG		
11357W	4012N	5024-17280	0	PGGG			11636W	3141N	5042-17293	50	GGGG			12038W	3724N	5046-17503	30	GGGG		
11407W	4720N	5044-17361	50	FFGF			11638W	3139N	5024-17303	50	FGGG			12040W	4849N	5049-18041	80	GGGG		
11419W	3435N	5059-17215	0	GGFF			11646W	3559N	5025-17345	0	GGGG			12059W	4433N	5048-17595	10	FFFF		
11421W	3435N	5041-17230	0	PGFF			11646W	3556N	5043-17335	10	GGGG			12105W	3558N	5046-17510	60	GGGF		
11422W	4306N	5025-17325	10	GGGG			11648W	4016N	5044-17382	30	GGFF			12116W	4723N	5049-18044	60	GGGF		
11422W	4303N	5043-17315	0	GGFG			11700W	4721N	5046-17474	60	FGGG			12119W	4718N	5031-18054	20	GGGG		
11425W	3847N	5024-17282	0	PGGG			11712W	3433N	5025-17352	10	GGGF			12131W	5007N	5032-18103	90	GGGG		
11439W	4601N	5062-17354	90	FGFG			11712W	3431N	5043-17342	10	FFGF			12131W	4307N	5048-18001	10	FFFF		
11442W	4556N	5044-17364	70	FFFF			11714W	3853N	5062-17374	80	GGGG			12132W	3434N	5046-17512	90	GGFF		
11444W	3309N	5059-17222	0	GGFG			11717W	3850N	5044-17384	10	FGGF			12150W	4558N	5049-18050	60	GGGG		
11446W	3308N	5041-17232	0	FGG			11734W	4556N	5046-17480	50	GGGG			12155W	4553N	5031-18060	40	FGGG		
11452W	4141N	5025-17331	0	FFGF			11738W	3308N	5025-17354	70	GGGG			12202W	4142N	5048-18004	20	FFFF		
11452W	3725N	5042-17275	10	GGFF			11738W	3304N	5043-17344	70	GGFF			12206W	4848N	5050-18095	60	GGGG		
11453W	4138N	5043-17321	0	FFFF			11742W	3728N	5062-17381	60	GGGG			12209W	4842N	5032-18105	90	GGGG		
11453W	3722N	5024-17285	0	PGGG			11745W	4140N	5045-17433	40	F GG			12223W	4433N	5049-18053	40	GGGF		
11509W	3143N	5059-17224	10	FGFG			11745W	3724N	5044-17391	20	FFFF			12228W	4428N	5031-18063	70	GGGG		

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

23:14 JUL 14, '75

ERTS-1
COORDINATE LISTING
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0027

PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBV MSS 12345678	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBV MSS 12345678	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBV MSS 12345678			
LONG	LAT			LONG	LAT			LONG	LAT					
12232N	4017N	5048-18010	10	FFFF	12329W	3724N	5048-18015	60	FFFF	12426W	4303N	5032-18123	60	FGGG
12242N	4723N	5050-18102	50	GGFG	12331W	4137N	5031-18072	30	GGGG	12430W	3848N	5031-18081	10	FFFF
12246N	4718N	5032-18112	20	GGGG	12350W	4433N	5050-18111	20	GGFG	12453W	4142N	5050-18120	0	FFGG
12255N	4308N	5049-18055	20	GGGG	12354W	4428N	5032-18121	60	FFGF	12453W	3727N	5049-18073	10	FFFF
12300N	4302N	5031-18065	80	GFGG	12356W	4018N	5049-18064	10	FFFF	12458W	3722N	5031-18083	20	GGGG
12301N	3850N	5048-18013	30	FF F	12356W	3559N	5048-18022	70	FFFF	12523W	4017N	5050-18122	0	GFGG
12317N	4558N	5050-18104	20	GGGG	12401W	4013N	5031-18074	10	FGGF	12552W	3851N	5050-18125	0	FGGG
12320N	4553N	5032-18114	90	GFFG	12422W	4308N	5050-18113	10	GGGG					
12326N	4143N	5049-18062	0	FFFG	12425W	3852N	5049-18071	10	FFPG					

KEYS: CLOUD COVER % G TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

23:21 JUL 14, 1975

ERTS-1
COORDINATE LISTING
STANDARD CATALOG FOR ALASKA
FROM 06/01/75 TO 06/30/75

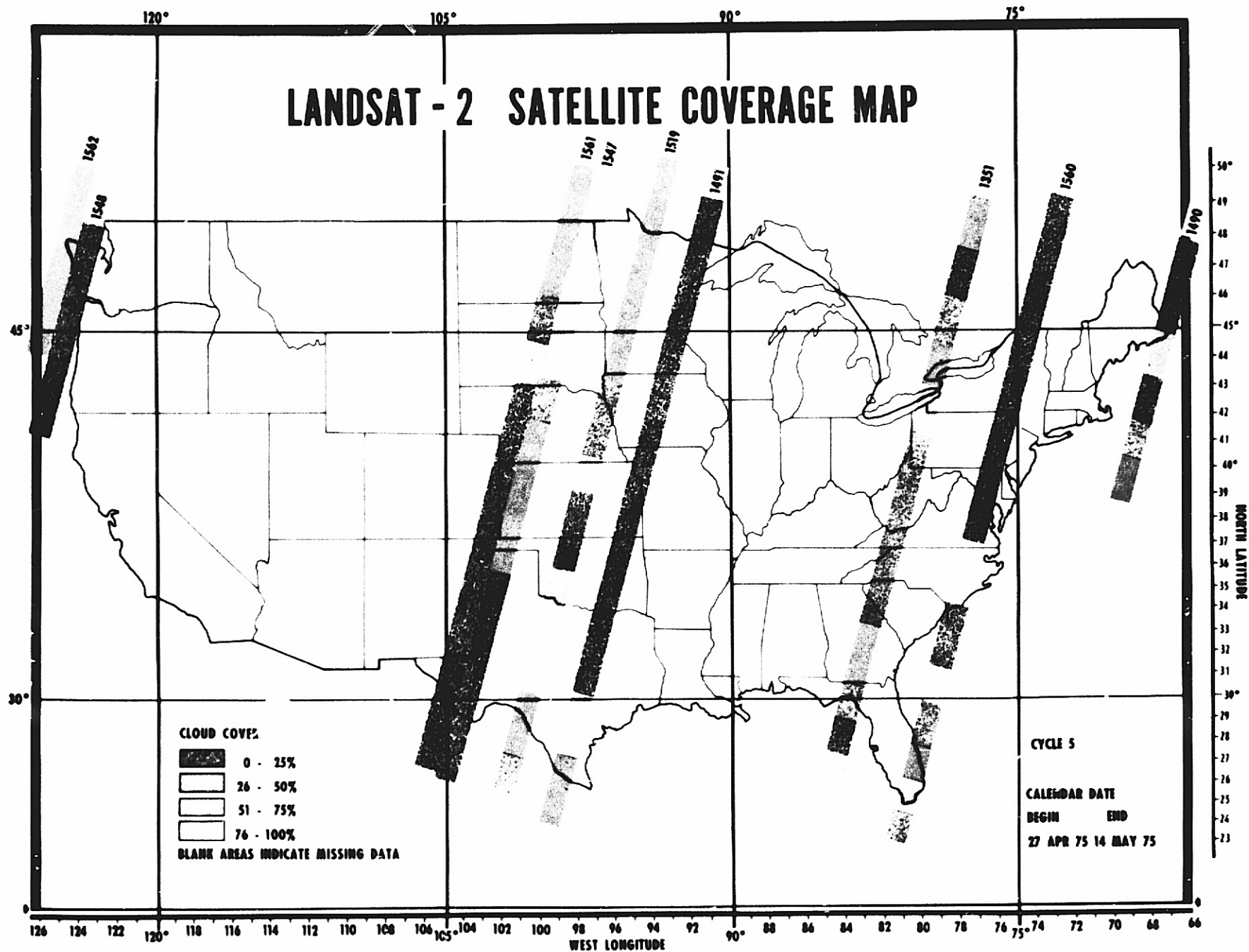
PAGE 0028

PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678
LONG LAT				LONG LAT				LONG LAT			
13348W 6241N	5010-19281	60	GGFF	13747W 5710N	5010-19295	100	FFFG	14111W 5839N	5013-19463	50	GGFG
13403W 6529N	5012-19384	0	GGGG	13804W 6247N	5013-19451	20	GGFG	14128W 5551N	5012-19414	70	FGFF
13455W 6120N	5010-19284	70	GGFG	13837W 5547N	5010-19302	100	GGFG	14205W 5715N	5013-19465	60	GGFG
13523W 6407N	5012-19391	50	FGGG	13846W 6001N	5012-19402	90	FFFG	14217W 5427N	5012-19420	70	GGFG
13530W 6531N	5013-19442	0	GGFF	13911W 6125N	5013-19454	40	GGFG	14256W 5551N	5013-19472	70	FGFG
13557W 5957N	5010-19290	70	GGFG	13925W 5423N	5010-19304	100	GGFG	14302W 5303N	5012-19423	70	FGGG
13636W 6246N	5012-19393	50	GGFG	13943W 5839N	5012-19405	90	FFFG	14344W 5427N	5013-19474	60	GGFG
13651W 6409N	5013-19445	0	GGFG	14010W 5259N	5010-19311	100	GGFG	14428W 5303N	5013-19481	40	GGFG
13654W 5834N	5010-19293	90	GGFG	14014W 6002N	5013-19460	70	GGFG				
13743W 6124N	5012-19400	30	FGFF	14037W 5715N	5012-19411	90	FGFF				

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=HAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

SECTION 5
LANDSAT 2 COVERAGE

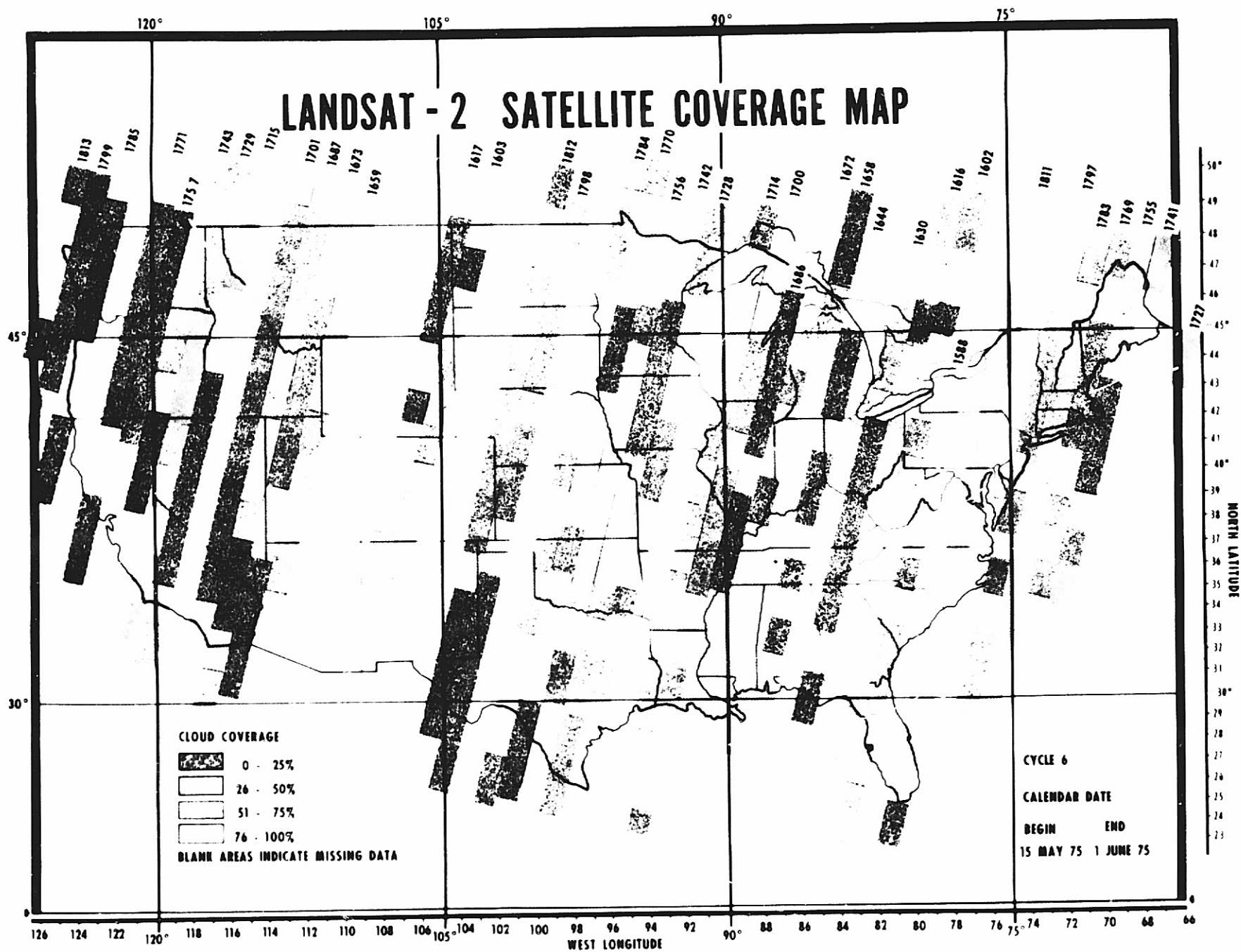
LANDSAT - 2
SATELLITE COVERAGE MAPS



USA SATELLITE COVERAGE MAP REFERENCE DATA

CYCLE 5

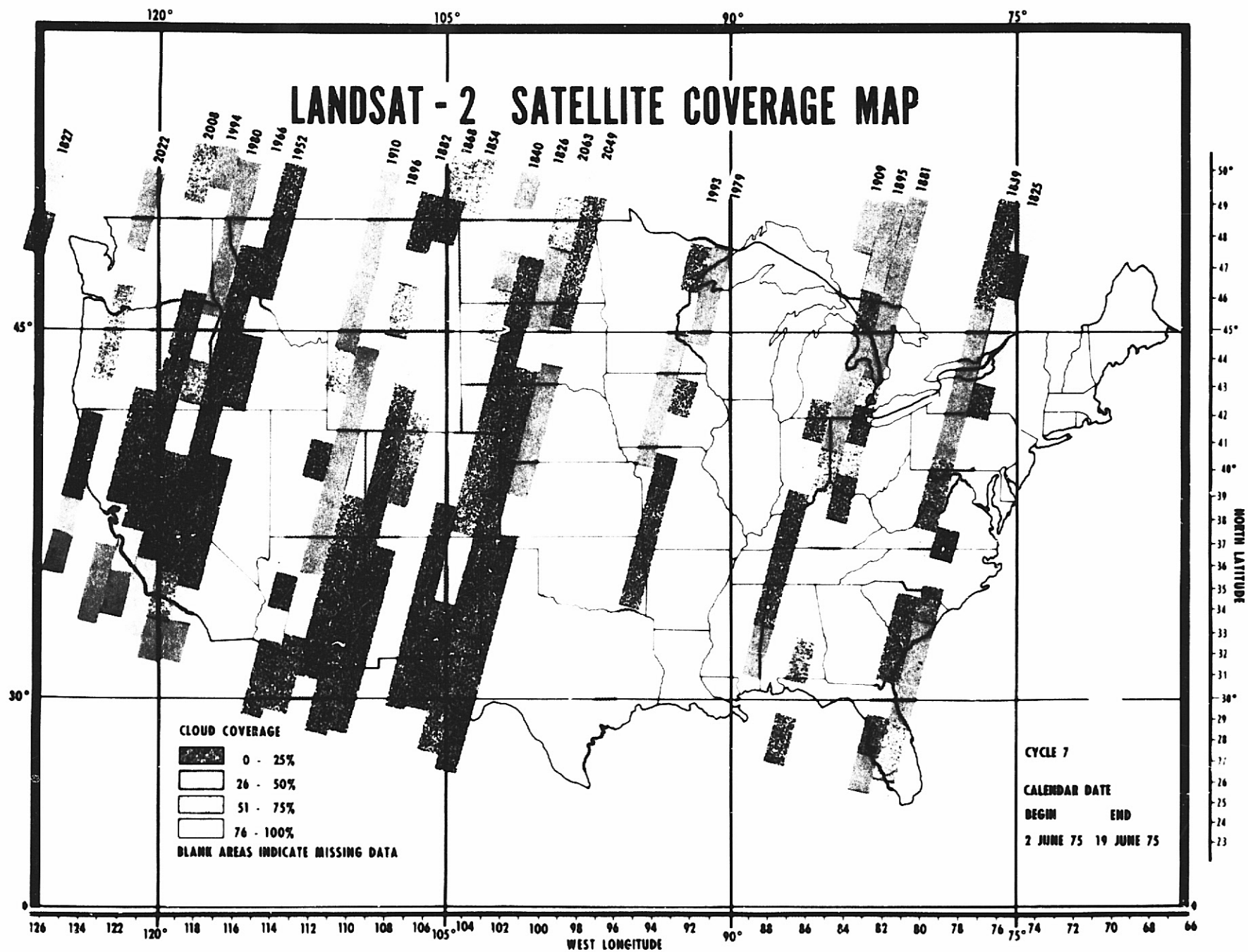
<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>	*	<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>
1351	2097-15221	*	1548	2111-18254
1490	2107-14363	*	1560	2112-15045
1491	2107-16193	*	1561	2112-16474
1519	2109-16303	*	1562	2112-18305
1547	2111-16420	*		



USA SATELLITE COVERAGE MAP REFERENCE DATA

CYCLE 6

<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>	*	<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>
1588	2114-15175	*	1729	2124-17563
1602	2115-15220	*	1741	2125-14363
1603	2115-17045	*	1742	2125-16192
1616	2116-15274	*	1743	2125-18022
1617	2116-17103	*	1755	2126-14422
1630	2117-15335	*	1756	2126-16251
1644	2118-15393	*	1757	2126-18083
1658	2119-15445	*	1769	2127-14480
1659	2119-17280	*	1770	2127-16303
1672	2120-15503	*	1771	2127-18135
1673	2120-17335	*	1783	2128-14535
1686	2121-15571	*	1784	2128-16362
1687	2121-17391	*	1785	2128-18193
1700	2122-16021	*	1797	2129-14591
1701	2122-17450	*	1798	2129-16423
1714	2123-16075	*	1799	2129-18252
1715	2123-17504	*	1811	2130-15050
1727	2124-14314	*	1812	2130-16475
1728	2124-16134	*	1813	2130-18310

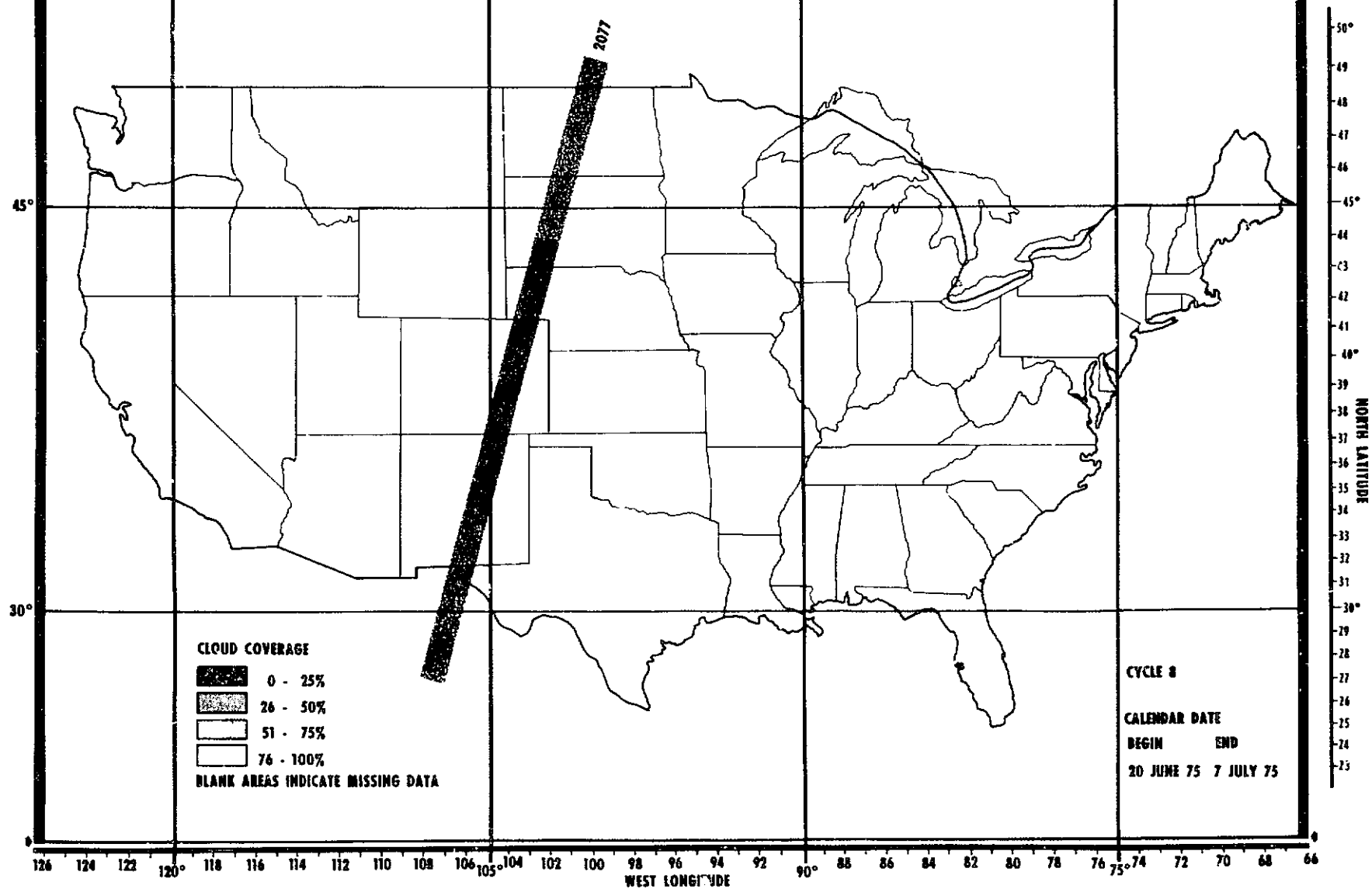


USA SATELLITE COVERAGE MAP REFERENCE DATA

CYCLE 7

<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>	*	<u>ORBIT NUMBER</u>	<u>FIRST OBSERVATION</u>
1825	2131-15104	*	1910	2137-17281
1826	2131-16533	*	1952	2140-17452
1827	2131-18365	*	1966	2141-17510
1839	2132-15163	*	1979	2142-16135
1840	2132-16592	*	1980	2142-17565
1854	2133-17050	*	1993	2143-16194
1868	2134-17105	*	1994	2143-18023
1881	2135-15334	*	2008	2144-18082
1882	2135-17163	*	2022	2145-18140
1895	2136-15393	*	2049	2147-16421
1896	2136-17224	*	2063	2148-16480
1909	2137-15451	*		

LANDSAT - 2 SATELLITE COVERAGE MAP



USA SATELLITE COVERAGE MAP REFERENCE DATA

CYCLE 8

ORBIT NUMBER

2077

FIRST OBSERVATION

2149-16534

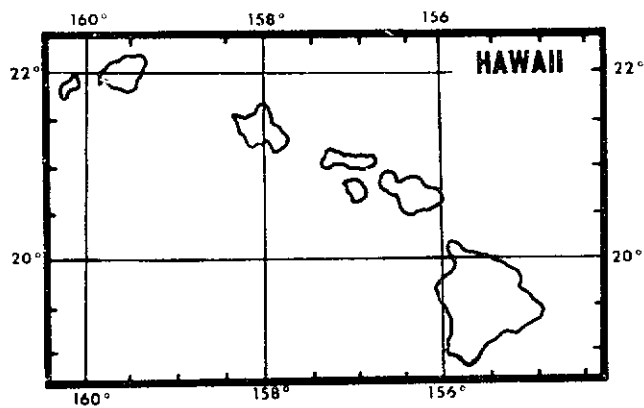
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*

ORBIT NUMBER

FIRST OBSERVATION

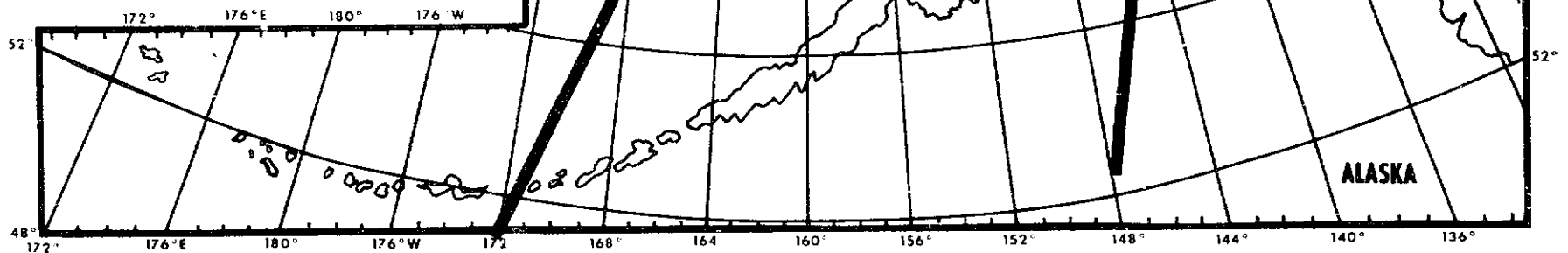
LANDSAT - 2 COVERAGE OF ALASKA & HAWAII



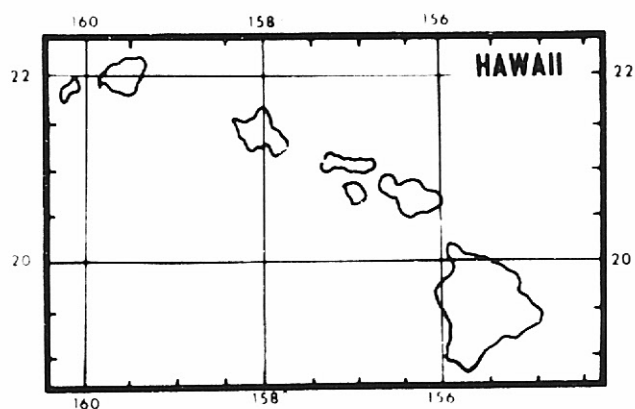
CYCLE 5

CALENDAR DATE

BEGIN	END
27 APR 75	14 MAY 75



LANDSAT - 2 COVERAGE OF ALASKA & HAWAII

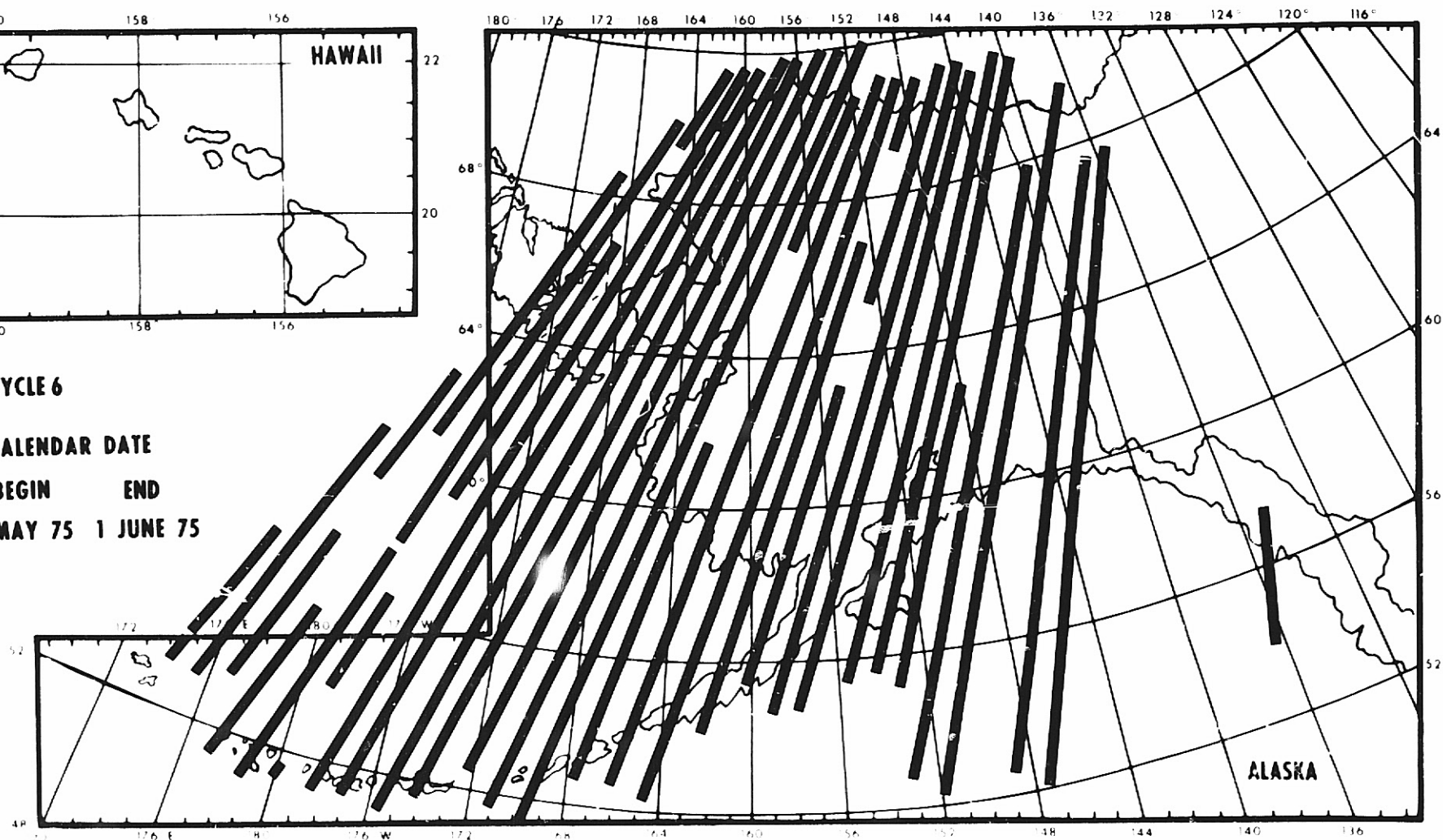


CYCLE 6

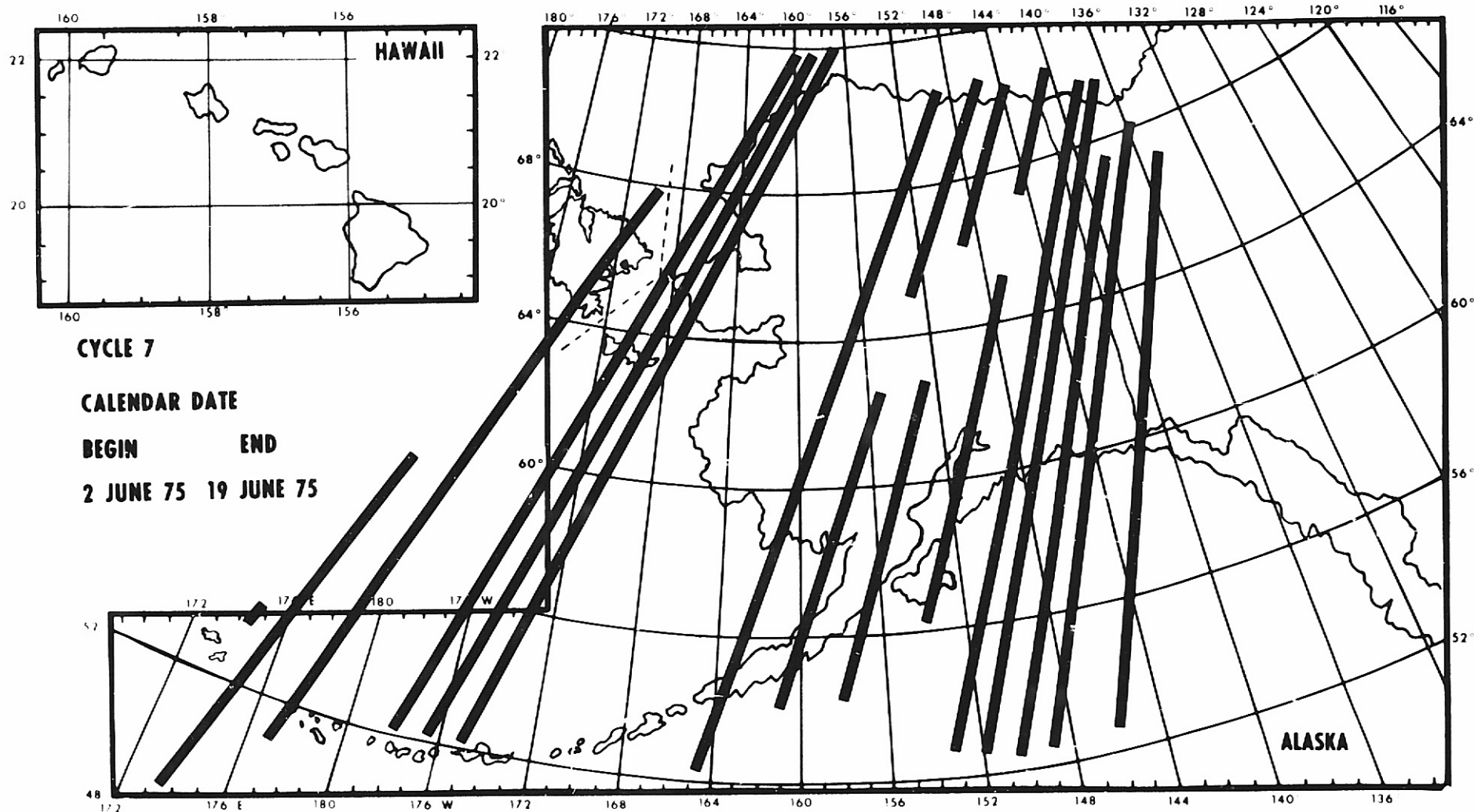
CALENDAR DATE

BEGIN END

MAY 75 1 JUNE 75



LANDSAT - 2 COVERAGE OF ALASKA & HAWAII



LANDSAT - 2
OBSERVATION ID LISTING

22141 JUL 14 1975

 ERTS-2
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0001

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2097-15221	00000/0000	2-10006/0365	04/29/75	90	1351 4832N 07724W	49.7	138.8		GG
2097-15224	00000/0000	2-10006/0366	04/29/75	0	1351 4708N 07801W	50.5	137.0		GGG
2097-15230	00000/0000	2-10006/0367	04/29/75	60	1351 4543N 07836W	51.3	135.2		GF GG
2097-15233	00000/0000	2-10006/0368	04/29/75	80	1351 4418N 07910W	52.0	133.3		FFFG
2097-15235	00000/0000	2-10006/0369	04/29/75	30	1351 4253N 07942W	52.7	131.3		FFFG
2097-15242	00000/0000	2-10006/0370	04/29/75	40	1351 4128N 08013W	53.4	129.3		FGFG
2097-15244	00000/0000	2-10006/0371	04/29/75	60	1351 4002N 08043W	54.1	127.3		FFGF
2097-15251	00000/0000	2-10006/0372	04/29/75	70	1351 3837N 08112W	54.7	125.2		GGGG
2097-15253	00000/0000	2-10006/0373	04/29/75	60	1351 3711N 08140W	55.2	123.1		GGFG
2097-15260	00000/0000	2-10006/0374	04/29/75	70	1351 3546N 08207W	55.8	120.9		PGGF
2097-15262	00000/0000	2-10006/0364	04/29/75	70	1351 3420N 08234W	56.2	118.6		F
2097-15265	00000/0000	2-10006/0375	04/29/75	80	1351 3254N 08300W	56.6	116.4		FGFG
2097-15271	00000/0000	2-10006/0376	04/29/75	80	1351 3128N 08325W	57.0	114.0		GGGG
2097-15274	00000/0000	2-10006/0377	04/29/75	70	1351 3002N 08350W	57.3	111.7		FGGG
2097-15280	00000/0000	2-10006/0378	04/29/75	20	1351 2836N 08414W	57.6	109.3		FGGF
2097-15283	00000/0000	2-10006/0379	04/29/75	30	1351 2710N 08437W	57.8	106.8		FGGF
2107-14363	00000/0000	2-10006/0259	05/09/75	10	1490 4714N 06627W	53.1	135.1		GGGG
2107-14370	00000/0000	2-10006/0260	05/09/75	10	1490 4549N 06702W	53.8	133.1		GGGG
2107-14372	00000/0000	2-10006/0261	05/09/75	30	1490 4423N 06736W	54.5	131.0		FGFG
2107-14375	00000/0000	2-10006/0262	05/09/75	20	1490 4258N 06809W	55.2	128.9		FGGG
2107-14381	00000/0000	2-10006/0263	05/09/75	60	1490 4133N 06840W	55.8	126.7		FGGF
2107-14384	00000/0000	2-10006/0264	05/09/75	100	1490 4007N 06911W	56.4	124.5		PGGG
2107-16193	00000/0000	2-10006/0018	05/09/75	0	1491 4834N 09143W	52.3	137.0		GGFG
2107-16195	00000/0000	2-10006/0019	05/09/75	10	1491 4710N 09219W	53.1	135.0		GGFF
2107-16202	00000/0000	2-10006/0020	05/09/75	10	1491 4545N 09254W	53.8	133.0		FFGF
2107-16204	00000/0000	2-10006/0021	05/09/75	10	1491 4419N 09327W	54.6	130.9		FGGF
2107-16211	00000/0000	2-10006/0022	05/09/75	10	1491 4255N 09359W	55.2	128.8		FFGF
2107-16213	00000/0000	2-10006/0023	05/09/75	20	1491 4130N 09430W	55.8	126.6		FGGG
2107-16220	00000/0000	2-10006/0024	05/09/75	20	1491 4004N 09500W	56.4	124.4		FGGG
2107-16222	00000/0000	2-10006/0025	05/09/75	20	1491 3839N 09528W	57.0	122.0		GGFG
2107-16225	00000/0000	2-10006/0026	05/09/75	10	1491 3714N 09557W	57.4	119.7		GGFG
2107-16231	00000/0000	2-10006/0027	05/09/75	10	1491 3549N 09625W	57.9	117.3		GGGG
2107-16234	00000/0000	2-10006/0028	05/09/75	20	1491 3423N 09652W	58.3	114.8		GGFG
2107-16240	00000/0000	2-10006/0029	05/09/75	10	1491 3257N 09718W	58.6	112.3		GGGF
2107-16243	00000/0000	2-10006/0030	05/09/75	20	1491 3132N 09743W	58.8	109.8		FGGG
2107-16245	00000/0000	2-10006/0031	05/09/75	30	1491 3006N 09807W	59.0	107.3		GGFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

 ORIGINAL PAGE IS
 OF POOR QUALITY

22:41 JUL 14 '75

EPTS=2
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0002

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2107-16252	00000/0000	2-10006/0032	05/09/75	40	1491	2840N 09830W	59.2	104.7		PFFG
2107-16254	00000/0000	2-10006/0033	05/09/75	90	1491	2714N 09853W	59.3	102.1		FFGG
2107-16261	00000/0000	2-10006/0034	05/09/75	90	1491	2548N 09916W	59.3	99.5		GF GG
2109-16303	00000/0000	2-10006/0001	05/11/75	10	1519	4958N 09359W	52.0	138.6		F GGG
2109-16305	00000/0000	2-10006/0002	05/11/75	10	1519	4834N 09437W	52.8	136.6		F GGG
2109-16312	00000/0000	2-10006/0003	05/11/75	10	1519	4709N 09513W	53.6	134.6		GGGG
2109-16314	00000/0000	2-10006/0004	05/11/75	20	1519	4544N 09547W	54.3	132.5		GGGG
2109-16321	00000/0000	2-10006/0005	05/11/75	20	1519	4419N 09621W	55.0	130.4		GGGG
2109-16323	00000/0000	2-10006/0006	05/11/75	60	1519	4254N 09653W	55.7	128.2		F GGG
2109-16330	00000/0000	2-10006/0007	05/11/75	70	1519	4128N 09724W	56.3	126.0		GGGG
2109-16332	00000/0000	2-10006/0008	05/11/75	50	1519	4003N 09753W	56.8	123.7		GGGG
2109-16335	00000/0000	2-10006/0009	05/11/75	10	1519	3838N 09822W	57.4	121.4		GGGG
2109-16341	00000/0000	2-10006/0010	05/11/75	10	1519	3713N 09851W	57.8	119.0		GGGG
2109-16344	00000/0000	2-10006/0011	05/11/75	40	1519	3547N 09918W	58.2	116.5		GGGF
2109-16350	00000/0000	2-10006/0012	05/11/75	40	1519	3421N 09945W	58.6	114.0		GGGG
2109-16353	00000/0000	2-10006/0013	05/11/75	30	1519	3255N 10010W	58.9	111.5		GGGG
2109-16355	00000/0000	2-10006/0014	05/11/75	50	1519	3130N 10035W	59.1	108.9		F GGG
2109-16362	00000/0000	2-10006/0015	05/11/75	80	1519	3003N 10100W	59.3	106.4		GGGG
2109-16364	00000/0000	2-10006/0016	05/11/75	90	1519	2837N 10123W	59.4	103.8		GGGG
2109-16371	00000/0000	2-10006/0017	05/11/75	70	1519	2711N 10146W	59.5	101.2		F GGF
2111-16420	00000/0000	2-10006/0281	05/13/75	40	1547	4956N 09651W	52.5	138.2		GF GF
2111-16422	00000/0000	2-10006/0282	05/13/75	40	1547	4831N 09729W	53.3	136.2		GF GF
2111-16425	00000/0000	2-10006/0283	05/13/75	40	1547	4706N 09805W	54.0	134.1		GGFF
2111-16431	00000/0000	2-10006/0284	05/13/75	30	1547	4542N 09840W	54.8	132.0		GF GG
2111-16434	00000/0000	2-10006/0285	05/13/75	40	1547	4417N 09913W	55.4	129.8		FFGG
2111-16440	00000/0000	2-10006/0286	05/13/75	70	1547	4252N 09945W	56.1	127.6		FFFG
2111-16443	00000/0000	2-10006/0287	05/13/75	90	1547	4126N 10015W	56.7	125.3		FFFF
2111-16445	00000/0000	2-10006/0288	05/13/75	100	1547	4001N 10045W	57.2	123.0		FFFF
2111-16452	00000/0000	2-10006/0289	05/13/75	90	1547	3836N 10113W	57.7	120.6		FFGF
2111-16454	00000/0000	2-10006/0290	05/13/75	80	1547	3710N 10142W	58.2	118.2		GGFF
2111-16461	00000/0000	2-10006/0291	05/13/75	20	1547	3545N 10209W	58.6	115.7		F GGF
2111-16463	00000/0000	2-10006/0292	05/13/75	10	1547	3419N 10236W	58.9	113.2		F GGF
2111-16470	00000/0000	2-10006/0293	05/13/75	10	1547	3254N 10302W	59.2	110.6		GGGF
2111-16472	00000/0000	2-10006/0294	05/13/75	0	1547	3128N 10327W	59.4	108.0		GGGF
2111-16475	00000/0000	2-10006/0295	05/13/75	0	1547	3002N 10352W	59.6	105.4		F GGG
2111-16481	00000/0000	2-10006/0296	05/13/75	0	1547	2837N 10416W	59.7	102.8		GGFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=HAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, 1975

ERTS-2
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0003

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2111-16484	00000/0000	2-10006/0297	05/13/75	0	1547	2710N 10440W	59.7	100.2		GGGG
2111-18254	00000/0000	2-10006/0051	05/13/75	10	1548	4831N 12317W	53.3	136.1		PGGG
2111-18260	00000/0000	2-10006/0052	05/13/75	10	1548	4706N 12353W	54.1	134.1		PGGG
2111-18263	00000/0000	2-10006/0053	05/13/75	0	1548	4541N 12428W	54.8	132.0		FFGF
2111-18265	00000/0000	2-10006/0054	05/13/75	0	1548	4416N 12502W	55.5	129.8		FFFG
2111-18272	00000/0000	2-10006/0055	05/13/75	20	1548	4251N 12534W	56.1	127.6		FFFG
2112-15045	00000/0000	2-10006/0265	05/14/75	10	1560	4838N 07303W	53.4	136.1		GGFG
2112-15051	00000/0000	2-10006/0266	05/14/75	10	1560	4713N 07339W	54.2	134.1		FGFG
2112-15054	00000/0000	2-10006/0267	05/14/75	0	1560	4548N 07414W	54.9	131.9		GGGG
2112-15060	00000/0000	2-10006/0268	05/14/75	10	1560	4423N 07447W	55.6	129.8		GF GG
2112-15063	00000/0000	2-10006/0269	05/14/75	10	1560	4258N 07519W	56.2	127.5		FGGG
2112-15065	00000/0000	2-10006/0270	05/14/75	10	1560	4133N 07550W	56.8	125.3		GGGG
2112-15072	00000/0000	2-10006/0271	05/14/75	0	1560	4007N 07620W	57.4	122.9		FGGG
2112-15074	00000/0000	2-10006/0272	05/14/75	10	1560	3842N 07649W	57.9	120.5		GGGG
2112-15081	00000/0000	2-10006/0273	05/14/75	10	1560	3717N 07718W	58.3	118.1		GGFG
2112-15090	00000/0000	2-10006/0274	05/14/75	10	1560	3426N 07812W	59.0	113.0		GGFF
2112-15092	00000/0000	2-10006/0275	05/14/75	10	1560	3300N 07838W	59.3	110.5		PGGG
2112-15095	00000/0000	2-10006/0276	05/14/75	20	1560	3135N 07903W	59.5	107.9		FGGG
2112-15104	00000/0000	2-10006/0277	05/14/75	40	1560	2842N 07953W	59.8	102.6		GF GG
2112-15110	00000/0000	2-10006/0278	05/14/75	20	1560	2716N 08016W	59.8	100.0		FF GG
2112-15113	00000/0000	2-10006/0279	05/14/75	60	1560	2550N 08039W	59.7	97.3		GGFG
2112-15115	00000/0000	2-10006/0280	05/14/75	40	1560	2424N 08102W	59.6	94.7		GGFG
2112-16474	00000/0000	2-10006/0348	05/14/75	90	1561	5003N 09813W	52.6	138.1		FGGF
2112-16480	00000/0000	2-10006/0349	05/14/75	80	1561	4838N 09851W	53.4	136.1		FGGF
2112-16483	00000/0000	2-10006/0350	05/14/75	80	1561	4713N 09927W	54.2	134.1		GGGG
2112-16485	00000/0000	2-10006/0351	05/14/75	60	1561	4548N 10002W	54.9	131.9		FGG
2112-16492	00000/0000	2-10006/0352	05/14/75	30	1561	4423N 10036W	55.6	129.8		GPPG
2112-16494	00000/0000	2-10006/0353	05/14/75	10	1561	4258N 10108W	56.2	127.5		FGGF
2112-16501	00000/0000	2-10006/0354	05/14/75	0	1561	4133N 10138W	56.8	125.2		GGGF
2112-16503	00000/0000	2-10006/0355	05/14/75	0	1561	4008N 10208W	57.4	122.9		GF GG
2112-16510	00000/0000	2-10006/0356	05/14/75	0	1561	3842N 10237W	57.9	120.5		FFFG
2112-16512	00000/0000	2-10006/0357	05/14/75	0	1561	3717N 10305W	58.3	118.1		FGGG
2112-16515	00000/0000	2-10006/0358	05/14/75	0	1561	3551N 10333W	58.7	115.6		GGFG
2112-16521	00000/0000	2-10006/0359	05/14/75	0	1561	3426N 10359W	59.0	113.0		GF GG
2112-16524	00000/0000	2-10006/0360	05/14/75	0	1561	3300N 10425W	59.3	110.4		GF FG
2112-16530	00000/0000	2-10006/0361	05/14/75	0	1561	3135N 10450W	59.5	107.8		GGFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BLAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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OF POOR QUALITY

22:41 JUL 14 1975

 ERTS-2
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0004

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	SERIAL NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2112-16533	00000/0000	2-10006/0362	05/14/75	0	1561	3009N 10515W	59.7	105.2		GFUG
2112-16535	00000/0000	2-10006/0363	05/14/75	0	1561	2843N 10540W	59.8	102.6		GFUG
2112-18305	00000/0000	2-10006/0380	05/14/75	70	1562	5002N 12403W	52.7	138.1		GGFG
2112-18312	00000/0000	2-10006/0381	05/14/75	70	1562	4838N 12440W	53.4	136.1		FGGF
2112-18314	00000/0000	2-10006/0382	05/14/75	70	1562	4713N 12517W	54.2	134.0		GGGF
2112-18321	00000/0000	2-10006/0383	05/14/75	70	1562	4549N 12551W	54.9	131.9		FGGG
2114-15175	00000/0000	2-10006/0084	05/16/75	70	1588	4258N 07811W	56.6	127.0		PGGG
2114-15184	00000/0000	2-10006/0085	05/16/75	60	1588	4007N 07912W	57.7	122.3		FGGG
2114-15191	00000/0000	2-10006/0086	05/16/75	90	1588	3842N 07940W	58.2	119.9		GGGG
2114-15193	00000/0000	2-10006/0087	05/16/75	90	1588	3716N 08008W	58.6	117.4		FGFG
2114-15200	00000/0000	2-10006/0088	05/16/75	60	1588	3551N 08036W	59.0	114.9		FGGG
2114-15202	00000/0000	2-10006/0089	05/16/75	50	1588	3425N 08103W	59.3	112.3		FGFF
2114-15205	00000/0000	2-10006/0090	05/16/75	60	1588	3259N 08129W	59.6	109.7		PFGG
2114-15211	00000/0000	2-10006/0091	05/16/75	60	1588	3133N 08155W	59.8	107.0		PGGG
2114-15214	00000/0000	2-10006/0092	05/16/75	60	1588	3008N 08220W	59.9	104.4		PGGG
2114-15220	00000/0000	2-10006/0093	05/16/75	40	1588	2842N 08244W	60.0	101.7		PGGG
2114-15223	00000/0000	2-10006/0094	05/16/75	40	1588	2716N 08307W	60.0	99.1		FGG
2114-15225	00000/0000	2-10006/0095	05/16/75	60	1588	2551N 08330W	59.9	96.4		PGGG
2114-15232	00000/0000	2-10006/0096	05/16/75	60	1588	2425N 08353W	59.8	93.8		PGGG
2115-15220	00000/0000	2-10006/0150	05/17/75	70	1602	4834N 07721W	54.1	135.4		FGGG
2115-15225	00000/0000	2-10006/0151	05/17/75	0	1602	4544N 07832W	55.5	131.1		CGGG
2115-15234	00000/0000	2-10006/0152	05/17/75	50	1602	4254N 07937W	56.8	126.6		GGGG
2115-15240	00000/0000	2-10006/0153	05/17/75	70	1602	4129N 08008W	57.4	124.3		FGGG
2115-15243	00000/0000	2-10006/0154	05/17/75	90	1602	4004N 08039W	57.9	121.9		GGGG
2115-15263	00000/0000	2-10006/0155	05/17/75	80	1602	3257N 08255W	59.7	109.2		GGGG
2115-15272	00000/0000	2-10006/0156	05/17/75	60	1602	3006N 08345W	60.0	103.9		FGGG
2115-15275	00000/0000	2-10006/0157	05/17/75	40	1602	2840N 08409W	60.0	101.2		GGGG
2115-15281	00000/0000	2-10006/0158	05/17/75	30	1602	2714N 08432W	60.0	98.5		FGGG
2115-17045	00000/0000	2-10006/0195	05/17/75	30	1603	4958N 10233W	53.3	137.5		FGGG
2115-17051	00000/0000	2-10006/0196	05/17/75	30	1603	4834N 10311W	54.1	135.4		FGGG
2115-17054	00000/0000	2-10006/0197	05/17/75	20	1603	4709N 10347W	54.8	133.3		GGGF
2115-17060	00000/0000	2-10006/0198	05/17/75	30	1603	4544N 10422W	55.5	131.1		FGGG
2115-17063	00000/0000	2-10006/0199	05/17/75	60	1603	4419N 10455W	56.2	128.9		PF GF
2115-17065	00000/0000	2-10006/0200	05/17/75	80	1603	4254N 10527W	56.8	126.6		PF GF
2115-17072	00000/0000	2-10006/0201	05/17/75	70	1603	4129N 10558W	57.4	124.3		FG GF
2115-17074	00000/0000	2-10006/0202	05/17/75	80	1603	4004N 10629W	57.9	121.9		GF GG

KEYS: CLOUD COVER 1 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS-BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, 1975

 ERTS-2
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0009

OBSERVATION ID	MICROFILM REEL NO./ POSITION IN REEL RBV	MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2115-17081	00000/0000	2-10006/0203	05/17/75	90	1603	3838N	10658W	58.4	119.4		FFGG
2115-17083	00000/0000	2-10006/0204	05/17/75	80	1603	3713N	10726W	58.8	116.9		FFGG
2116-15274	00000/0000	2-10006/0298	05/18/75	60	1616	4834N	07847W	54.3	135.2		GGFF
2116-15280	00000/0000	2-10006/0299	05/18/75	30	1616	4709N	07923W	55.0	133.1		GGGF
2116-15283	00000/0000	2-10006/0300	05/18/75	20	1616	4544N	07959W	55.7	130.9		FGGG
2116-15292	00000/0000	2-10006/0301	05/18/75	30	1616	4253N	08104W	57.0	126.4		GFFG
2116-15294	00000/0000	2-10006/0302	05/18/75	70	1616	4128N	08135W	57.5	124.0		GFFG
2116-15301	00000/0000	2-10006/0303	05/18/75	90	1616	4003N	08204W	58.1	121.6		GFFG
2116-17103	00000/0000	2-10006/0097	05/18/75	30	1617	4957N	10359W	53.5	137.3		GFFG
2116-17105	00000/0000	2-10006/0098	05/18/75	20	1617	4833N	10437W	54.3	135.2		FGGG
2116-17112	00000/0000	2-10006/0099	05/18/75	10	1617	4708N	10514W	55.0	133.1		GFFG
2116-17114	00000/0000	2-10006/0100	05/18/75	20	1617	4544N	10548W	55.7	130.9		FFGF
2116-17121	00000/0000	2-10006/0101	05/18/75	30	1617	4419N	10622W	56.4	128.6		GFFG
2116-17123	00000/0000	2-10006/0102	05/18/75	10	1617	4253N	10654W	57.0	126.3		GGGG
2116-17130	00000/0000	2-10006/0103	05/18/75	40	1617	4128N	10725W	57.5	124.0		GGGG
2116-17132	00000/0000	2-10006/0104	05/18/75	70	1617	4004N	10755W	58.1	121.6		GGGG
2116-17135	00000/0000	2-10006/0105	05/18/75	80	1617	3839N	10824W	58.5	119.1		GFFG
2116-17141	00000/0000	2-10006/0106	05/18/75	30	1617	3713N	10852W	58.9	116.6		GGGG
2117-15335	00000/0000	2-10006/0107	05/19/75	40	1630	4708N	08050W	55.2	132.9		G GG
2117-15341	00000/0000	2-10006/0112	05/19/75	60	1630	4543N	08125W	55.9	130.7		GGGG
2117-15344	00000/0000	2-10006/0113	05/19/75	70	1630	4418N	08158W	56.5	128.4		GGGG
2117-15350	00000/0000	2-10006/0114	05/19/75	30	1630	4254N	08230W	57.1	126.1		GGGG
2117-15353	00000/0000	2-10006/0115	05/19/75	10	1630	4129N	08301W	57.7	123.7		PGFG
2117-15355	00000/0000	2-10006/0116	05/19/75	10	1630	4003N	08331W	58.2	121.3		GGGG
2117-15362	00000/0000	2-10006/0117	05/19/75	10	1630	3837N	08400W	58.7	118.8		GGGF
2117-15364	00000/0000	2-10006/0118	05/19/75	20	1630	3712N	08427W	59.1	116.2		FGGG
2117-15371	00000/0000	2-10006/0119	05/19/75	20	1630	3547N	08455W	59.4	113.7		GGFG
2117-15373	00000/0000	2-10006/0108	05/19/75	20	1630	3421N	08521W	59.7	111.0		F GG
2117-15380	00000/0000	2-10006/0109	05/19/75	30	1630	3256N	08547W	59.9	108.4		G GG
2117-15385	00000/0000	2-10006/0110	05/19/75	10	1630	3004N	08637W	60.2	103.0		G GG
2117-15391	00000/0000	2-10006/0111	05/19/75	30	1630	2838N	08701W	60.2	100.3		F GF
2117-15394	00000/0000	2-10006/0120	05/19/75	30	1630	2712N	08726W	60.2	97.7		GGGG
2118-15393	00000/0000	2-10006/0384	05/20/75	30	1644	4713N	08215W	55.3	132.8		FGGG
2118-15402	00000/0000	2-10006/0385	05/20/75	10	1644	4423N	08322W	56.7	128.3		FGFG
2118-15405	00000/0000	2-10006/0386	05/20/75	10	1644	4258N	08355W	57.3	125.9		FGGG
2118-15411	00000/0000	2-10006/0387	05/20/75	30	1644	4133N	08426W	57.8	123.5		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, '75

 ERTS-2
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0006

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED MSS	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2118-15414	00000/0000	2-10006/0388	05/20/75	10	1644	4008N	08456W	58.3	121.1	FGGG
2118-15420	00000/0000	2-10006/0389	05/20/75	20	1644	3842N	08525W	58.8	118.6	FGGG
2118-15423	00000/0000	2-10006/0390	05/20/75	40	1644	3717N	08552W	59.2	116.0	FGFF
2118-15425	00000/0000	2-10006/0391	05/20/75	20	1644	3551N	08619W	59.5	113.5	FGFG
2118-15432	00000/0000	2-10006/0392	05/20/75	30	1644	3426N	08646W	59.8	110.8	FGGG
2118-15434	00000/0000	2-10006/0393	05/20/75	10	1644	3300N	08712W	60.0	108.2	FGGG
2118-15441	00000/0000	2-10006/0394	05/20/75	30	1644	3135N	08737W	60.2	105.5	GF GG
2118-15443	00000/0000	2-10006/0395	05/20/75	40	1644	3009N	08802W	60.3	102.8	FGGG
2118-15450	00000/0000	2-10006/0396	05/20/75	50	1644	2843N	08825W	60.3	100.1	FGGG
2119-15445	00000/0000	2-10006/0681	05/21/75	20	1658	4854N	08258W	54.6	135.1	GGGG
2119-15451	00000/0000	2-10006/0682	05/21/75	20	1658	4729N	08335W	55.4	132.9	GGGG
2119-15454	00000/0000	2-10006/0683	05/21/75	70	1658	4604N	08410W	56.0	130.7	FGGG
2119-15460	00000/0000	2-10006/0684	05/21/75	40	1658	4439N	08444W	56.7	128.4	FGGG
2119-15463	00000/0000	2-10006/0685	05/21/75	40	1658	4314N	08516W	57.3	126.1	GF GG
2119-15465	00000/0000	2-10006/0686	05/21/75	40	1658	4149N	08547W	57.9	123.7	GGGG
2119-15472	00000/0000	2-10006/0687	05/21/75	40	1658	4024N	08617W	58.4	121.3	GGGG
2119-15474	00000/0000	2-10006/0688	05/21/75	30	1658	3858N	08646W	58.8	118.8	GGGG
2119-15481	00000/0000	2-10006/0689	05/21/75	30	1658	3733N	08713W	59.2	116.2	GGGG
2119-15483	00000/0000	2-10006/0690	05/21/75	40	1658	3608N	08741W	59.6	113.6	GGGG
2119-15490	00000/0000	2-10006/0691	05/21/75	30	1658	3442N	08807W	59.9	111.0	GGGG
2119-15492	00000/0000	2-10006/0692	05/21/75	30	1658	3317N	08833W	60.1	108.3	FGGG
2119-15495	00000/0000	2-10006/0693	05/21/75	30	1658	3151N	08858W	60.2	105.6	GGGG
2119-15501	00000/0000	2-10006/0694	05/21/75	40	1658	3026N	08923W	60.3	102.9	GGGG
2119-15504	00000/0000	2-10006/0695	05/21/75	40	1658	2900N	08947W	60.4	100.2	GGGG
2119-17280	00000/0000	2-10006/0404	05/21/75	40	1659	4854N	10847W	54.6	135.1	FGG
2119-17283	00000/0000	2-10006/0405	05/21/75	90	1659	4729N	10924W	55.4	133.0	FGFF
2119-17285	00000/0000	2-10006/0406	05/21/75	90	1659	4604N	10959W	56.1	130.7	FGFF
2119-17292	00000/0000	2-10006/0407	05/21/75	90	1659	4439N	11033W	56.7	128.5	FGFF
2119-17294	00000/0000	2-10006/0408	05/21/75	90	1659	4314N	11105W	57.3	126.1	FGFF
2119-17301	00000/0000	2-10006/0409	05/21/75	60	1659	4150N	11136W	57.9	123.7	GF FG
2119-17303	00000/0000	2-10006/0410	05/21/75	90	1659	4024N	11207W	58.4	121.3	FF FG
2119-17310	00000/0000	2-10006/0411	05/21/75	90	1659	3859N	11236W	58.8	118.8	FF FG
2119-17312	00000/0000	2-10006/0412	05/21/75	90	1659	3734N	11304W	59.2	116.2	FF FG
2119-17315	00000/0000	2-10006/0413	05/21/75	70	1659	3608N	11332W	59.6	113.6	FF FG
2119-17321	00000/0000	2-10006/0414	05/21/75	40	1659	3443N	11358W	59.9	111.0	FGGG
2120-15503	00000/0000	2-10006/0464	05/22/75	30	1672	4902N	08420W	54.7	135.1	FGFF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22141 JUL 14/75

ERTS-2
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0007

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS		DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG		SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
											FGFF
2120-15505	00000/0000	2-10006/0465	05/22/75	30	1672	4738N	08456W	55.4	133.0		FFGF
2120-15512	00000/0000	2-10006/0466	05/22/75	30	1672	4612N	08531W	56.1	130.7		FFGG
2120-15521	00000/0000	2-10006/0467	05/22/75	70	1672	4323N	08637W	57.4	126.1		GGFG
2120-15523	00000/0000	2-10006/0468	05/22/75	80	1672	4157N	08708W	57.9	123.7		GGGG
2120-15530	00000/0000	2-10006/0469	05/22/75	50	1672	4032N	08738W	58.5	121.2		FGGG
2120-15532	00000/0000	2-10006/0470	05/22/75	10	1672	3908N	08807W	58.9	118.7		GGGG
2120-15535	00000/0000	2-10006/0471	05/22/75	30	1672	3742N	08835W	59.3	116.2		GGGG
2120-15541	00000/0000	2-10006/0472	05/22/75	40	1672	3617N	08903W	59.6	113.5		GGGG
2120-15544	00000/0000	2-10006/0473	05/22/75	30	1672	3451N	08930W	59.9	110.9		GGGG
2120-15550	00000/0000	2-10006/0474	05/22/75	50	1672	3326N	08957W	60.1	108.2		GGGG
2120-15553	00000/0000	2-10006/0475	05/22/75	40	1672	3200N	09023W	60.3	105.5		GGGG
2120-15555	00000/0000	2-10006/0476	05/22/75	30	1672	3035N	09047W	60.4	102.8		GGGG
2120-17335	00000/0000	2-10006/0427	05/22/75	40	1673	4903N	11009W	54.7	135.1		GGGG
2120-17341	00000/0000	2-10006/0428	05/22/75	30	1673	4739N	11046W	55.4	133.0		GGGG
2120-17344	00000/0000	2-10006/0429	05/22/75	70	1673	4614N	11122W	56.1	130.7		GGGG
2120-17350	00000/0000	2-10006/0430	05/22/75	70	1673	4448N	11155W	56.8	128.5		GGGG
2120-17353	00000/0000	2-10006/0431	05/22/75	70	1673	4324N	11227W	57.4	126.1		GGGG
2120-17355	00000/0000	2-10006/0432	05/22/75	60	1673	4159N	11258W	58.0	123.7		GGGG
2120-17362	00000/0000	2-10006/0433	05/22/75	60	1673	4035N	11329W	58.5	121.2		GGGG
2120-17364	00000/0000	2-10006/0434	05/22/75	50	1673	3909N	11358W	58.9	118.7		GGGG
2120-17371	00000/0000	2-10006/0435	05/22/75	30	1673	3743N	11427W	59.3	116.2		GGGG
2120-17373	00000/0000	2-10006/0436	05/22/75	20	1673	3618N	11454W	59.7	113.5		GGGG
2120-17380	00000/0000	2-10006/0437	05/22/75	10	1673	3452N	11521W	59.9	110.9		GGGG
2120-17382	00000/0000	2-10006/0438	05/22/75	10	1673	3326N	11547W	60.1	108.2		GGGG
2120-17385	00000/0000	2-10006/0439	05/22/75	20	1673	3200N	11613W	60.3	105.5		GGGG
2121-15571	00000/0000	2-10006/0478	05/23/75	10	1686	4551N	08708W	56.5	129.9		GGGG
2121-15574	00000/0000	2-10006/0479	05/23/75	20	1686	4426N	08741W	57.1	127.6		GGGG
2121-15580	00000/0000	2-10006/0480	05/23/75	20	1686	4301N	08814W	57.7	125.2		GGGG
2121-15583	00000/0000	2-10006/0481	05/23/75	10	1686	4136N	08845W	58.2	122.8		GGGG
2121-15585	00000/0000	2-10006/0482	05/23/75	30	1686	4011N	08915W	58.7	120.3		GGGG
2121-15592	00000/0000	2-10006/0483	05/23/75	10	1686	3845N	08944W	59.1	117.8		GGGG
2121-15594	00000/0000	2-10006/0484	05/23/75	20	1686	3720N	09012W	59.5	115.2		GGGG
2121-16001	00000/0000	2-10006/0485	05/23/75	20	1686	3555N	09040W	59.8	112.5		GGGG
2121-16003	00000/0000	2-10006/0486	05/23/75	40	1686	3430N	09107W	60.1	109.9		GGGG
2121-16010	00000/0000	2-10006/0487	05/23/75	50	1686	3304N	09133W	60.3	107.2		GGGG
2121-16012	00000/0000	2-10006/0488	05/23/75	50	1686	3139N	09158W	60.4	104.5		GGGG

KEYS: CLOUD COVER 1 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BLAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, 1975

 ERTS-2
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0008

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2121-16015	00000/0000	2-10006/0489	05/23/75	50	1686	3013N	09223W	60.5	101.7	FGGG
2121-16021	00000/0000	2-10006/0490	05/23/75	40	1686	2848N	09246W	60.5	99.0	FGGF
2121-17391	00000/0000	2-10006/0491	05/23/75	80	1687	5006N	11105W	54.3	136.6	FGGG
2121-17394	00000/0000	2-10006/0492	05/23/75	60	1687	4842N	11144W	55.1	134.4	FFGG
2121-17400	00000/0000	2-10006/0493	05/23/75	60	1687	4718N	11220W	55.8	132.2	GGGG
2121-17403	00000/0000	2-10006/0494	05/23/75	90	1687	4552N	11255W	56.5	129.9	FFGG
2121-17405	00000/0000	2-10006/0495	05/23/75	80	1687	4427N	11329W	57.1	127.6	GGGG
2121-17412	00000/0000	2-10006/0496	05/23/75	60	1687	4303N	11402W	57.7	125.2	GGGG
2121-17414	00000/0000	2-10006/0497	05/23/75	90	1687	4137N	11433W	58.2	122.8	FGFG
2121-17421	00000/0000	2-10006/0498	05/23/75	80	1687	4012N	11503W	58.7	120.3	FGGG
2121-17423	00000/0000	2-10006/0499	05/23/75	70	1687	3847N	11532W	59.1	117.8	FGGF
2121-17430	00000/0000	2-10006/0500	05/23/75	20	1687	3722N	11600W	59.5	115.2	FGGF
2121-17432	00000/0000	2-10006/0501	05/23/75	20	1687	3556N	11627W	59.8	112.5	FGGG
2121-17435	00000/0000	2-10006/0502	05/23/75	0	1687	3430N	11654W	60.1	109.9	PFFF
2121-17441	00000/0000	2-10006/0503	05/23/75	40	1687	3305N	11720W	60.3	107.2	PGGG
2121-17444	00000/0000	2-10006/0504	05/23/75	90	1687	3138N	11746W	60.4	104.5	PGGG
2122-16021	00000/0000	2-10006/0535	05/24/75	90	1700	4840N	08725W	55.2	134.2	FGGG
2122-16023	00000/0000	2-10006/0536	05/24/75	90	1700	4715N	08801W	55.9	131.9	FFGG
2122-16030	00000/0000	2-10006/0537	05/24/75	90	1700	4551N	08836W	56.6	129.7	FFGG
2122-16032	00000/0000	2-10006/0538	05/24/75	60	1700	4425N	08909W	57.2	127.3	FGGG
2122-16035	00000/0000	2-10006/0539	05/24/75	60	1700	4300N	08941W	57.8	124.9	FGGG
2122-16041	00000/0000	2-10006/0540	05/24/75	50	1700	4135N	09012W	58.3	122.5	FGGG
2122-16044	00000/0000	2-10006/0541	05/24/75	70	1700	4010N	09042W	58.8	120.0	GGFG
2122-16050	00000/0000	2-10006/0542	05/24/75	70	1700	3843N	09110W	59.3	117.4	FGGF
2122-16053	00000/0000	2-10006/0543	05/24/75	60	1700	3718N	09138W	59.6	114.8	FGGF
2122-16055	00000/0000	2-10006/0544	05/24/75	70	1700	3553N	09206W	59.9	112.2	FGFF
2122-16062	00000/0000	2-10006/0545	05/24/75	80	1700	3428N	09232W	60.2	109.5	FGGG
2122-16064	00000/0000	2-10006/0546	05/24/75	80	1700	3302N	09258W	60.4	106.8	GGGG
2122-16071	00000/0000	2-10006/0547	05/24/75	70	1700	3137N	09323W	60.5	104.1	GGGG
2122-16073	00000/0000	2-10006/0548	05/24/75	50	1700	3012N	09348W	60.5	101.3	GGGG
2122-16080	00000/0000	2-10006/0549	05/24/75	30	1700	2846N	09412W	60.5	98.6	FFGF
2122-16082	00000/0000	2-10006/0550	05/24/75	30	1700	2720N	09435W	60.4	95.9	PFFF
2122-16091	00000/0000	2-10006/0477	05/24/75	70	1700	2428N	09521W	60.1	90.6	FGGG
2122-17450	00000/0000	2-10006/0415	05/24/75	100	1701	5004N	11233W	54.5	136.3	PFFF
2122-17452	00000/0000	2-10006/0416	05/24/75	70	1701	4840N	11311W	55.2	134.2	FGPF
2122-17455	00000/0000	2-10006/0417	05/24/75	70	1701	4716N	11348W	55.9	132.0	FPPG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, 1975

 ERTS-2
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0009

RESERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLCUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS	
								123	45678	
2122-17461	00000/0000	2-10006/0418	05/24/75	70	1701	4551N	11423W	56.6	129.7	FFPF
2122-17464	00000/0000	2-10006/0419	05/24/75	60	1701	4426N	11457W	57.2	127.3	FFPG
2122-17470	00000/0000	2-10006/0420	05/24/75	20	1701	4301N	11529W	57.8	124.9	FFPF
2122-17473	00000/0000	2-10006/0421	05/24/75	10	1701	4136N	11600W	58.4	122.5	FFPG
2122-17475	00000/0000	2-10006/0422	05/24/75	0	1701	4011N	11630W	58.8	120.0	FFPG
2122-17482	00000/0000	2-10006/0423	05/24/75	0	1701	3846N	11659W	59.3	117.4	FFFG
2122-17484	00000/0000	2-10006/0424	05/24/75	0	1701	3720N	11727W	59.6	114.8	FFGF
2122-17491	00000/0000	2-10006/0425	05/24/75	10	1701	3555N	11754W	59.9	112.2	PGFF
2122-17493	00000/0000	2-10006/0426	05/24/75	30	1701	3429N	11821W	60.2	109.5	FUFG
2123-16015	00000/0000	2-10006/0565	05/25/75	20	1714	4842N	08848W	55.3	134.0	FGGG
2123-16082	00000/0000	2-10006/0566	05/25/75	30	1714	4717N	08925W	56.1	131.8	FFFG
2123-16084	00000/0000	2-10006/0567	05/25/75	40	1714	4553N	09000W	56.7	129.5	FGGG
2123-16091	00000/0000	2-10006/0568	05/25/75	40	1714	4427N	09033W	57.4	127.2	GGGG
2123-16093	00000/0000	2-10006/0569	05/25/75	30	1714	4303N	09105W	57.9	124.8	GGGG
2123-16100	00000/0000	2-10006/0570	05/25/75	70	1714	4137N	09136W	58.5	122.3	FFGG
2123-16102	00000/0000	2-10006/0571	05/25/75	90	1714	4012N	09206W	58.9	119.8	FGGF
2123-16105	00000/0000	2-10006/0572	05/25/75	70	1714	3846N	09234W	59.3	117.2	GGGG
2123-16111	00000/0000	2-10006/0573	05/25/75	80	1714	3721N	09302W	59.7	114.6	GGGG
2123-16114	00000/0000	2-10006/0574	05/25/75	60	1714	3555N	09330W	60.0	111.9	UGGG
2123-16120	00000/0000	2-10006/0575	05/25/75	30	1714	3430N	09357W	60.3	109.2	FFFF
2123-16123	00000/0000	2-10006/0576	05/25/75	30	1714	3304N	09423W	60.4	106.5	GGGG
2123-16125	00000/0000	2-10006/0577	05/25/75	80	1714	3139N	09448W	60.5	103.8	GGGG
2123-16132	00000/0000	2-10006/0578	05/25/75	60	1714	3014N	09512W	60.6	101.0	GGGG
2123-16134	00000/0000	2-10006/0579	05/25/75	40	1714	2848N	09536W	60.6	98.3	GFUG
2123-16141	00000/0000	2-10006/0580	05/25/75	30	1714	2723N	09600W	60.5	95.6	FFFG
2123-16143	00000/0000	2-10006/0581	05/25/75	40	1714	2557N	09623W	60.3	92.9	FFFG
2123-16150	00000/0000	2-10006/0582	05/25/75	50	1714	2430N	09646W	60.1	90.3	GGGG
2123-17504	00000/0000	2-10006/0583	05/25/75	90	1715	5003N	11401W	54.6	136.1	FFGG
2123-17511	00000/0000	2-10006/0584	05/25/75	80	1715	4839N	11439W	55.4	133.9	FGGG
2123-17513	00000/0000	2-10006/0585	05/25/75	90	1715	4714N	11515W	56.1	131.7	GFUG
2123-17522	00000/0000	2-10006/0586	05/25/75	40	1715	4425N	11623W	57.4	127.1	GGGG
2123-17525	00000/0000	2-10006/0587	05/25/75	0	1715	4300N	11655W	58.0	124.7	GGGG
2123-17531	00000/0000	2-10006/0588	05/25/75	0	1715	4135N	11726W	58.5	122.2	FFG
2123-17534	00000/0000	2-10006/0589	05/25/75	0	1715	4010N	11756W	59.0	119.7	FGG
2123-17540	00000/0000	2-10006/0590	05/25/75	0	1715	3844N	11825W	59.4	117.1	FGGG
2123-17543	00000/0000	2-10006/0591	05/25/75	0	1715	3719N	11853W	59.7	114.5	GGGG

KEYS: CLCUD COVER X 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14 '75

 ERTS-2
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0010

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2123-17545	00000/0000	2-10006/0592	05/25/75	0	1715	3554N	11920W	60.0	111.8	GGGG
2123-17552	00000/0000	2-10006/0593	05/25/75	50	1715	3428N	11947W	60.3	109.1	FGG
2123-17554	00000/0000	2-10006/0594	05/25/75	60	1715	3303N	12013W	60.4	106.4	FGGG
2124-14305	00000/0000	2-10006/0552	05/26/75	90	1727	4713N	06504W	56.2	131.5	FFGF
2124-14311	00000/0000	2-10006/0553	05/26/75	100	1727	4549N	06539W	56.9	129.2	GGGG
2124-14314	00000/0000	2-10006/0554	05/26/75	80	1727	4425N	06612W	57.5	126.9	F
2124-16134	00000/0000	2-10006/0609	05/26/75	70	1728	4840N	09016W	55.5	133.8	FGGG
2124-16140	00000/0000	2-10006/0610	05/26/75	60	1728	4715N	09052W	56.2	131.5	PGGG
2124-16143	00000/0000	2-10006/0611	05/26/75	50	1728	4551N	09127W	56.9	129.2	FGGF
2124-16145	00000/0000	2-10006/0612	05/26/75	50	1728	4426N	09200W	57.5	126.9	FGGG
2124-16152	00000/0000	2-10006/0613	05/26/75	40	1728	4301N	09232W	58.1	124.5	GGGG
2124-16154	00000/0000	2-10006/0614	05/26/75	60	1728	4136N	09303W	58.6	122.0	GGGG
2124-16161	00000/0000	2-10006/0615	05/26/75	70	1728	4011N	09333W	59.0	119.5	FFGG
2124-16163	00000/0000	2-10006/0616	05/26/75	90	1728	3846N	09402W	59.5	116.9	PGGG
2124-16170	00000/0000	2-10006/0617	05/26/75	90	1728	3720N	09431W	59.8	114.2	FGGG
2124-16172	00000/0000	2-10006/0618	05/26/75	90	1728	3555N	09458W	60.1	111.6	FGGG
2124-16175	00000/0000	2-10006/0619	05/26/75	70	1728	3429N	09525W	60.3	108.9	GGGF
2124-16184	00000/0000	2-10006/0620	05/26/75	60	1728	3138N	09616W	60.6	103.4	GGGG
2124-16190	00000/0000	2-10006/0621	05/26/75	50	1728	3012N	09641W	60.6	100.6	GGGG
2124-16195	00000/0000	2-10006/0551	05/26/75	40	1728	2720N	09728W	60.5	95.2	FGGG
2124-16202	00000/0000	2-10006/0622	05/26/75	40	1728	2554N	09751W	60.4	92.5	PPPP
2124-17563	00000/0000	2-10006/0623	05/26/75	70	1729	5006N	11526W	54.8	136.0	FFFF
2124-17565	00000/0000	2-10006/0624	05/26/75	50	1729	4841N	11604W	55.5	133.8	FFGG
2124-17572	00000/0000	2-10006/0625	05/26/75	60	1729	4716N	11641W	56.2	131.5	PGGF
2124-17574	00000/0000	2-10006/0626	05/26/75	80	1729	4551N	11716W	56.9	129.2	PPFG
2124-17581	00000/0000	2-10006/0627	05/26/75	90	1729	4427N	11749W	57.5	126.9	FFFG
2124-17583	00000/0000	2-10006/0628	05/26/75	90	1729	4301N	11822W	58.1	124.5	PGGG
2124-17590	00000/0000	2-10006/0629	05/26/75	70	1729	4136N	11853W	58.6	122.0	FGFG
2124-17592	00000/0000	2-10006/0630	05/26/75	50	1729	4011N	11922W	59.0	119.5	FGFF
2124-18004	00000/0000	2-10006/0631	05/26/75	30	1729	3555N	12047W	60.1	111.6	FGGG
2124-18010	00000/0000	2-10006/0632	05/26/75	90	1729	3429N	12114W	60.3	108.9	FGGG
2125-14363	00000/0000	2-10006/0663	05/27/75	90	1741	4713N	06630W	56.3	131.3	FGGF
2125-16192	00000/0000	2-10006/0697	05/27/75	50	1742	4839N	09144W	55.6	133.6	FGFG
2125-16195	00000/0000	2-10006/0698	05/27/75	30	1742	4714N	09220W	56.3	131.3	PGGG
2125-16201	00000/0000	2-10006/0699	05/27/75	20	1742	4550N	09255W	57.0	129.0	PGGG
2125-16204	00000/0000	2-10006/0700	05/27/75	10	1742	4425N	09329W	57.6	126.6	PGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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ERTS-2
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0011

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2125-16210	00000/0000	2-10006/0701	05/27/75	0	1742	4300N 09401W	58.2	124.2		PGGG
2125-16213	00000/0000	2-10006/0702	05/27/75	0	1742	4134N 09431W	58.7	121.7		PGGG
2125-16215	00000/0000	2-10006/0696	05/27/75	90	1742	4009N 09501W	59.2	119.1		P
2125-16222	00000/0000	2-10006/0703	05/27/75	30	1742	3844N 09530W	59.6	116.5		FGG
2125-16224	00000/0000	2-10006/0704	05/27/75	40	1742	3718N 09558W	59.9	113.9		FGGF
2125-16231	00000/0000	2-10006/0705	05/27/75	40	1742	3553N 09626W	60.2	111.2		FFG
2125-16233	00000/0000	2-10006/0706	05/27/75	70	1742	3428N 09652W	60.4	108.5		GFF
2125-16240	00000/0000	2-10006/0707	05/27/75	80	1742	3302N 09719W	60.6	105.8		GGF
2125-16242	00000/0000	2-10006/0708	05/27/75	70	1742	3136N 09744W	60.7	103.0		GGGG
2125-16245	00000/0000	2-10006/0709	05/27/75	80	1742	3010N 09808W	60.7	100.3		FGGG
2125-16251	00000/0000	2-10006/0710	05/27/75	60	1742	2845N 09832W	60.6	97.5		FGGG
2125-16254	00000/0000	2-10006/0711	05/27/75	60	1742	2719N 09856W	60.5	94.8		GGGG
2125-16260	00000/0000	2-10006/0712	05/27/75	60	1742	2553N 09919W	60.4	92.1		FGGG
2125-18022	00000/0000	2-10006/0633	05/27/75	50	1743	5004N 11652W	54.9	135.8		GGGG
2125-18024	00000/0000	2-10006/0634	05/27/75	30	1743	4840N 11730W	55.7	133.6		GGGG
2125-18031	00000/0000	2-10006/0635	05/27/75	40	1743	4715N 11807W	56.4	131.3		GFFG
2125-18033	00000/0000	2-10006/0636	05/27/75	50	1743	4550N 11842W	57.0	129.0		GFFG
2125-18040	00000/0000	2-10006/0637	05/27/75	60	1743	4425N 11916W	57.6	126.6		PGFG
2125-18042	00000/0000	2-10006/0638	05/27/75	40	1743	4300N 11948W	58.2	124.2		FGGG
2125-18045	00000/0000	2-10006/0639	05/27/75	20	1743	4135N 12019W	58.7	121.7		FGGG
2125-18051	00000/0000	2-10006/0640	05/27/75	10	1743	4009N 12048W	59.2	119.1		GGGG
2126-14422	00000/0000	2-10006/0713	05/28/75	90	1755	4712N 06756W	56.5	131.0		FGGG
2126-14424	00000/0000	2-10006/0714	05/28/75	80	1755	4547N 06832W	57.1	128.7		GGGG
2126-14431	00000/0000	2-10006/0715	05/28/75	40	1755	4422N 06905W	57.7	126.3		FGGG
2126-14433	00000/0000	2-10006/0716	05/28/75	10	1755	4257N 06937W	58.3	123.9		FFGF
2126-14440	00000/0000	2-10006/0717	05/28/75	0	1755	4132N 07008W	58.8	121.4		FGGG
2126-14442	00000/0000	2-10006/0718	05/28/75	10	1755	4007N 07039W	59.3	118.8		FFFF
2126-14445	00000/0000	2-10006/0719	05/28/75	40	1755	3842N 07107W	59.6	116.2		FGGF
2126-14451	00000/0000	2-10006/0720	05/28/75	70	1755	3717N 07136W	60.0	113.5		FFFF
2126-14454	00000/0000	2-10006/0721	05/28/75	80	1755	3551N 07203W	60.3	110.8		GGGF
2126-16251	00000/0000	2-10006/0839	05/28/75	30	1756	4837N 09310W	55.8	133.3		FGGG
2126-16254	00000/0000	2-10006/0840	05/28/75	30	1756	4713N 09347W	56.5	131.0		GGFF
2126-16260	00000/0000	2-10006/0841	05/28/75	60	1756	4548N 09421W	57.1	128.7		FFGG
2126-16263	00000/0000	2-10006/0842	05/28/75	80	1756	4423N 09455W	57.7	126.3		GGFG
2126-16265	00000/0000	2-10006/0843	05/28/75	90	1756	4257N 09527W	58.3	123.9		FGGG
2126-16272	00000/0000	2-10006/0844	05/28/75	90	1756	4133N 09558W	58.8	121.4		GGFF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

ORIGINAL PAGE IS
OF POOR QUALITY

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ERTS-2
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0012

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678	
2126-16274	00000/0000	2-10006/0845	05/28/75	80	1756	4007N	09628W	59.3	118.8		GFFG
2126-16281	00000/0000	2-10006/0846	05/28/75	100	1756	3842N	09657W	59.7	116.2		GGFG
2126-16283	00000/0000	2-10006/0847	05/28/75	100	1756	3717N	09726W	60.0	113.5		GGGF
2126-16290	00000/0000	2-10006/0848	05/28/75	100	1756	3551N	09753W	60.3	110.8		GGFG
2126-16292	00000/0000	2-10006/0849	05/28/75	90	1756	3426N	09819W	60.5	108.1		FGGF
2126-16295	00000/0000	2-10006/0850	05/28/75	50	1756	3301N	09845W	60.6	105.4		GGGG
2126-16301	00000/0000	2-10006/0851	05/28/75	70	1756	3135N	09911W	60.7	102.6		GGFF
2126-16304	00000/0000	2-10006/0852	05/28/75	70	1756	3009N	09935W	60.7	99.9		GGGG
2126-16310	00000/0000	2-10006/0853	05/28/75	40	1756	2843N	09959W	60.7	97.1		GGFG
2126-16313	00000/0000	2-10006/0854	05/28/75	30	1756	2717N	10023W	60.6	94.4		FGGG
2126-18083	00000/0000	2-10006/0530	05/28/75	20	1757	4837N	11859W	55.8	133.3		FGGG
2126-18085	00000/0000	2-10006/0531	05/28/75	10	1757	4713N	11936W	56.5	131.0		FGGF
2126-18092	00000/0000	2-10006/0532	05/28/75	20	1757	4547N	12011W	57.1	128.7		GGFF
2126-18094	00000/0000	2-10006/0533	05/28/75	10	1757	4423N	12044W	57.7	126.3		FGGF
2126-18101	00000/0000	2-10006/0534	05/28/75	0	1757	4258N	12116W	58.3	123.9		FFGF
2127-14480	00000/0000	2-10006/0764	05/29/75	70	1769	4714N	06923W	56.6	130.9		FGFF
2127-14483	00000/0000	2-10006/0765	05/29/75	30	1769	4549N	06957W	57.2	128.5		FFGP
2127-14485	00000/0000	2-10006/0766	05/29/75	10	1769	4424N	07030W	57.8	126.1		FFFF
2127-14492	00000/0000	2-10006/0767	05/29/75	10	1769	4258N	07103W	58.4	123.7		FFFF
2127-14494	00000/0000	2-10006/0768	05/29/75	10	1769	4133N	07134W	58.9	121.2		FFFF
2127-14501	00000/0000	2-10006/0769	05/29/75	40	1769	4008N	07204W	59.3	118.6		FFFF
2127-14503	00000/0000	2-10006/0770	05/29/75	70	1769	3843N	07233W	59.7	116.0		FFFF
2127-14510	00000/0000	2-10006/0771	05/29/75	50	1769	3718N	07301W	60.1	113.3		FFFF
2127-14512	00000/0000	2-10006/0772	05/29/75	60	1769	3553N	07329W	60.3	110.6		FGPF
2127-14515	00000/0000	2-10006/0773	05/29/75	50	1769	3427N	07355W	60.5	107.9		FFPG
2127-16303	00000/0000	2-10006/0790	05/29/75	60	1770	5000N	09401W	55.7	135.3		GGFG
2127-16310	00000/0000	2-10006/0791	05/29/75	40	1770	4835N	09439W	55.9	133.1		GGGG
2127-16312	00000/0000	2-10006/0792	05/29/75	30	1770	4711N	09516W	56.6	130.8		FGGG
2127-16315	00000/0000	2-10006/0793	05/29/75	20	1770	4545N	09550W	57.3	128.4		GGGG
2127-16321	00000/0000	2-10006/0794	05/29/75	20	1770	4420N	09623W	57.9	126.0		FGFG
2127-16324	00000/0000	2-10006/0795	05/29/75	30	1770	4255N	09655W	58.4	123.6		GGGF
2127-16330	00000/0000	2-10006/0796	05/29/75	80	1770	4131N	09726W	58.9	121.1		GGGG
2127-16333	00000/0000	2-10006/0797	05/29/75	100	1770	4006N	09756W	59.4	118.5		GGGG
2127-16335	00000/0000	2-10006/0798	05/29/75	90	1770	3840N	09825W	59.7	115.9		FGFG
2127-16342	00000/0000	2-10006/0799	05/29/75	70	1770	3714N	09853W	60.1	113.2		GFUG
2127-16344	00000/0000	2-10006/0800	05/29/75	100	1770	3549N	09920W	60.3	110.5		GGGG

KEYS: CLOUD COVER & 0 TO 100 = % CLOUD COVER. * * * NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, '75

ERTS-2
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0014

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE FBV 123	QUALITY MSS 45678	
2127-16351	00000/0000	2-10006/0801	05/29/75	80	1770	3424N	09947W	60.5	107.8	GGGG
2127-16353	00000/0000	2-10006/0802	05/29/75	50	1770	3258N	10013W	60.7	105.0	GGGG
2127-16362	00000/0000	2-10006/0803	05/29/75	10	1770	3006N	10103W	60.8	99.5	GFFF
2127-16365	00000/0000	2-10006/0804	05/29/75	10	1770	2840N	10127W	60.7	96.7	GGFG
2127-16371	00000/0000	2-10006/0805	05/29/75	10	1770	2714N	10151W	60.6	94.0	FGGG
2127-18135	00000/0000	2-10006/0641	05/29/75	30	1771	5000N	11947W	55.2	135.3	GGGG
2127-18141	00000/0000	2-10006/0642	05/29/75	10	1771	4836N	12026W	55.9	133.1	FGGG
2127-18144	00000/0000	2-10006/0643	05/29/75	0	1771	4710N	12102W	56.6	130.8	FGGG
2127-18150	00000/0000	2-10006/0644	05/29/75	10	1771	4546N	12137W	57.3	128.4	FGGG
2127-18153	00000/0000	2-10006/0645	05/29/75	10	1771	4421N	12210W	57.9	126.0	FGGG
2127-18155	00000/0000	2-10006/0646	05/29/75	0	1771	4256N	12242W	58.4	123.6	FGGG
2127-18171	00000/0000	2-10006/0647	05/29/75	0	1771	3841N	12412W	59.7	115.9	PGFG
2127-18173	00000/0000	2-10006/0648	05/29/75	0	1771	3715N	12440W	60.1	113.2	PFFG
2128-14535	00000/0000	2-10006/0855	05/30/75	60	1783	4711N	07051W	56.7	130.6	FGGG
2128-14542	00000/0000	2-10006/0856	05/30/75	90	1783	4546N	07125W	57.4	128.2	GGGF
2128-14544	00000/0000	2-10006/0857	05/30/75	80	1783	4422N	07159W	58.0	125.8	FFGG
2128-14551	00000/0000	2-10006/0858	05/30/75	60	1783	4257N	07232W	58.5	123.4	GGGF
2128-14553	00000/0000	2-10006/0859	05/30/75	50	1783	4131N	07304W	59.0	120.8	GGFG
2128-14560	00000/0000	2-10006/0860	05/30/75	40	1783	4005N	07334W	59.4	118.3	FFFG
2128-14562	00000/0000	2-10006/0861	05/30/75	30	1783	3841N	07403W	59.8	115.6	FFFF
2128-14565	00000/0000	2-10006/0862	05/30/75	30	1783	3716N	07431W	60.1	112.9	FGFF
2128-14571	00000/0000	2-10006/0863	05/30/75	30	1783	3550N	07458W	60.4	110.2	FFFF
2128-14574	00000/0000	2-10006/0864	05/30/75	40	1783	3425N	07524W	60.6	107.5	FFFF
2128-14580	00000/0000	2-10006/0865	05/30/75	40	1783	3300N	07549W	60.7	104.7	FGFF
2128-14583	00000/0000	2-10006/0866	05/30/75	30	1783	3134N	07614W	60.8	102.0	FGFF
2128-14585	00000/0000	2-10006/0867	05/30/75	30	1783	3008N	07638W	60.8	99.2	FFGF
2128-14592	00000/0000	2-10006/0868	05/30/75	50	1783	2843N	07702W	60.7	96.5	FGFF
2128-16362	00000/0000	2-10006/0806	05/30/75	90	1784	5001N	09526W	55.3	135.1	GGFG
2128-16364	00000/0000	2-10006/0807	05/30/75	70	1784	4836N	09604W	56.0	132.9	FGGG
2128-16371	00000/0000	2-10006/0808	05/30/75	60	1784	4711N	09640W	56.7	130.6	GGGG
2128-16373	00000/0000	2-10006/0809	05/30/75	30	1784	4547N	09714W	57.4	128.3	FGGG
2128-16380	00000/0000	2-10006/0810	05/30/75	30	1784	4422N	09748W	58.0	125.8	FGGG
2128-16382	00000/0000	2-10006/0811	05/30/75	30	1784	4257N	09820W	58.5	123.4	FGFG
2128-16385	00000/0000	2-10006/0812	05/30/75	40	1784	4132N	09851W	59.0	120.8	FGFG
2128-16391	00000/0000	2-10006/0813	05/30/75	60	1784	4006N	09921W	59.4	118.3	FFFG
2128-16394	00000/0000	2-10006/0814	05/30/75	40	1784	3841N	09951W	59.8	115.6	FGFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, 1975

 ERTS-2
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0014

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	
2128-16400	00000/0000	2-10006/0815	05/30/75	60	1784	3717N	10019W	60.1	112.9		GGFG
2128-16403	00000/0000	2-10006/0816	05/30/75	50	1784	3551N	10046W	60.4	110.2		FGGG
2128-16405	00000/0000	2-10006/0817	05/30/75	70	1784	3426N	10113W	60.6	107.5		FGGG
2128-16412	00000/0000	2-10006/0818	05/30/75	80	1784	3300N	10139W	60.7	104.7		GGGG
2128-16414	00000/0000	2-10006/0819	05/30/75	80	1784	3134N	10204W	60.8	102.0		FGGG
2128-16421	00000/0000	2-10006/0820	05/30/75	40	1784	3007N	10228W	60.8	99.2		GGGG
2128-16423	00000/0000	2-10006/0821	05/30/75	30	1784	2841N	10252W	60.7	96.5		GFGG
2128-16430	00000/0000	2-10006/0822	05/30/75	10	1784	2715N	10316W	60.6	93.7		GGGG
2128-18193	00000/0000	2-10006/0740	05/30/75	30	1785	5001N	12114W	55.3	135.1		GGGG
2128-18200	00000/0000	2-10006/0741	05/30/75	10	1785	4837N	12152W	56.0	132.9		GGFG
2128-18202	00000/0000	2-10006/0742	05/30/75	20	1785	4712N	12229W	56.7	130.6		GGG
2128-18205	00000/0000	2-10006/0743	05/30/75	20	1785	4547N	12303W	57.4	128.3		GGFG
2128-18211	00000/0000	2-10006/0744	05/30/75	30	1785	4422N	12337W	58.0	125.8		FGGF
2128-18214	00000/0000	2-10006/0745	05/30/75	30	1785	4257N	12409W	58.5	123.4		GGFF
2128-18220	00000/0000	2-10006/0746	05/30/75	10	1785	4132N	12440W	59.0	120.8		GGPF
2128-18223	00000/0000	2-10006/0747	05/30/75	0	1785	4007N	12510W	59.4	118.3		FGPF
2129-14591	00000/0000	2-10006/1196	05/31/75	90	1797	4833N	07141W	56.2	132.6		G FG
2129-14594	00000/0000	2-10006/1200	05/31/75	100	1797	4709N	07218W	56.8	130.3		GFF
2129-15000	00000/0000	2-10006/1197	05/31/75	80	1797	4544N	07253W	57.5	128.0		F GG
2129-15003	00000/0000	2-10006/1198	05/31/75	70	1797	4419N	07326W	58.1	125.5		F GG
2129-15005	00000/0000	2-10006/1199	05/31/75	70	1797	4254N	07358W	58.6	123.1		G GG
2129-15012	00000/0000	2-10006/1201	05/31/75	70	1797	4130N	07428W	59.1	120.5		GP GG
2129-15014	00000/0000	2-10006/1202	05/31/75	80	1797	4006N	07457W	59.5	117.9		GGFF
2129-15021	00000/0000	2-10006/1203	05/31/75	60	1797	3840N	07526W	59.9	115.3		FFGF
2129-15023	00000/0000	2-10006/1204	05/31/75	50	1797	3715N	07555W	60.2	112.6		FFGF
2129-15030	00000/0000	2-10006/1205	05/31/75	70	1797	3549N	07622W	60.5	109.9		FGGG
2129-15032	00000/0000	2-10006/1206	05/31/75	80	1797	3423N	07649W	60.6	107.1		GGFG
2129-15035	00000/0000	2-10006/1207	05/31/75	70	1797	3257N	07715W	60.8	104.4		GGGF
2129-15041	00000/0000	2-10006/1208	05/31/75	60	1797	3132N	07740W	60.8	101.6		GGGF
2129-15044	00000/0000	2-10006/1209	05/31/75	40	1797	3007N	07804W	60.8	98.8		FFFF
2129-15050	00000/0000	2-10006/1210	05/31/75	40	1797	2841N	07829W	60.7	96.1		FFFF
2129-15053	00000/0000	2-10006/1211	05/31/75	40	1797	2714N	07853W	60.6	93.4		GGFF
2129-15062	00000/0000	2-10006/1212	05/31/75	30	1797	2422N	07940W	60.1	88.1		FGGF
2129-16423	00000/0000	2-10006/0869	05/31/75	60	1798	4835N	09730W	56.2	132.6		GGGG
2129-16425	00000/0000	2-10006/0870	05/31/75	50	1798	4710N	09807W	56.8	130.3		GGGG
2129-16432	00000/0000	2-10006/0871	05/31/75	60	1798	4545N	09842W	57.5	128.0		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. * = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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ERTS-2
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0015

OBSERVATION ID	MICROFILM POSITION REV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE REV 123	QUALITY MSS? 45678
2129-16434	00000/0000	2-10006/0872	05/31/75	60	1798	4420N 09916W	58.1	125.5		GGGF
2129-16441	00000/0000	2-10006/0873	05/31/75	80	1798	4255N 09948W	58.6	123.1		GGGG
2129-16443	00000/0000	2-10006/0874	05/31/75	70	1798	4128N 10018W	59.1	120.5		GGGG
2129-16450	00000/0000	2-10006/0875	05/31/75	70	1798	4003N 10048W	59.5	117.9		GGGG
2129-16452	00000/0000	2-10006/0876	05/31/75	60	1798	3839N 10117W	59.9	115.3		FGGG
2129-16455	00000/0000	2-10006/0877	05/31/75	30	1798	3714N 10146W	60.2	112.6		FFGG
2129-16461	00000/0000	2-10006/0878	05/31/75	0	1798	3548N 10213W	60.5	109.9		GGFG
2129-16464	00000/0000	2-10006/0879	05/31/75	0	1798	3423N 10239W	60.6	107.1		GGFG
2129-16470	00000/0000	2-10006/0880	05/31/75	0	1798	3258N 10305W	60.8	104.4		GGGF
2129-16473	00000/0000	2-10006/0881	05/31/75	0	1798	3131N 10331W	60.8	101.6		GGGF
2129-16475	00000/0000	2-10006/0882	05/31/75	0	1798	3004N 10356W	60.8	98.8		GGGG
2129-16482	00000/0000	2-10006/0883	05/31/75	0	1798	2839N 10420W	60.7	96.1		FGGG
2129-16484	00000/0000	2-10006/0884	05/31/75	0	1798	2714N 10443W	60.6	93.4		FGFF
2129-18252	00000/0000	2-10006/0159	05/31/75	0	1799	4959N 12241W	55.4	134.9		GGFG
2129-18254	00000/0000	2-10006/0160	05/31/75	0	1799	4834N 12319W	56.2	132.6		FGGG
2129-18261	00000/0000	2-10006/0161	05/31/75	10	1799	4709N 12355W	56.8	130.3		FFGG
2129-18263	00000/0000	2-10006/0162	05/31/75	20	1799	4544N 12430W	57.5	128.0		GGFF
2129-18270	00000/0000	2-10006/0163	05/31/75	20	1799	4420N 12504W	58.1	125.5		FPGG
2129-18272	00000/0000	2-10006/0164	05/31/75	40	1799	4255N 12536W	58.6	123.1		GGFG
2130-15050	00000/0000	2-10006/0913	06/01/75	100	1811	4833N 07307W	56.3	132.5		FG F
2130-15052	00000/0000	2-10006/0914	06/01/75	100	1811	4709N 07344W	56.9	130.2		FGFF
2130-15055	00000/0000	2-10006/0915	06/01/75	100	1811	4544N 07419W	57.6	127.8		FGFG
2130-15061	00000/0000	2-10006/0916	06/01/75	100	1811	4419N 07452W	58.1	125.3		FF F
2130-15064	00000/0000	2-10006/0917	06/01/75	100	1811	4255N 07524W	58.7	122.8		FF G
2130-15070	00000/0000	2-10006/0918	06/01/75	100	1811	4130N 07555W	59.2	120.3		FFFG
2130-15073	00000/0000	2-10006/0919	06/01/75	100	1811	4005N 07625W	59.6	117.7		GGFG
2130-15075	00000/0000	2-10006/0920	06/01/75	90	1811	3839N 07654W	60.0	115.0		GGFF
2130-15082	00000/0000	2-10006/0921	06/01/75	90	1811	3714N 07722W	60.3	112.3		FF F
2130-15084	00000/0000	2-10006/0922	06/01/75	80	1811	3549N 07749W	60.5	109.6		GGFF
2130-15093	00000/0000	2-10006/0923	06/01/75	40	1811	3257N 07841W	60.8	104.1		FFFF
2130-15100	00000/0000	2-10006/0924	06/01/75	30	1811	3132N 07905W	60.9	101.3		FFFF
2130-15102	00000/0000	2-10006/0925	06/01/75	30	1811	3007N 07930W	60.8	98.5		F.FF
2130-15105	00000/0000	2-10006/0926	06/01/75	40	1811	2841N 07954W	60.8	95.8		FFFG
2130-15111	00000/0000	2-10006/0927	06/01/75	30	1811	2715N 08018W	60.6	93.1		FFFF
2130-15114	00000/0000	2-10006/0928	06/01/75	30	1811	2548N 08042W	60.4	90.4		FPGG
2130-15120	00000/0000	2-10006/0929	06/01/75	20	1811	2422N 08105W	60.1	87.8		FFFG

KEYS: CLOUD COVER & 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

ORIGINAL PAGE IS
OF POOR QUALITY

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 ERTS-2
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0016

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RAY	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2130-16475	00000/0000	2-10006/0180	06/01/75	20	1812 4959N 09820W	55.5	134.7		FGGG
2130-16481	00000/0000	2-10006/0181	06/01/75	40	1812 4835N 09858W	56.3	132.5		GGGG
2130-16484	00000/0000	2-10006/0182	06/01/75	60	1812 4710N 09934W	56.9	130.2		GFGG
2130-16490	00000/0000	2-10006/0183	06/01/75	50	1812 4545N 10009W	57.6	127.8		GGFG
2130-16493	00000/0000	2-10006/0184	06/01/75	60	1812 4421N 10043W	58.1	125.3		GG G
2130-16495	00000/0000	2-10006/0185	06/01/75	70	1812 4255N 10115W	58.7	122.8		GGFG
2130-16502	00000/0000	2-10006/0186	06/01/75	60	1812 4130N 10146W	59.2	120.3		GGGG
2130-16504	00000/0000	2-10006/0187	06/01/75	70	1812 4005N 10216W	59.6	117.7		FFGG
2130-16511	00000/0000	2-10006/0188	06/01/75	60	1812 3840N 10244W	60.0	115.0		FFFG
2130-16513	00000/0000	2-10006/0189	06/01/75	70	1812 3714N 10312W	60.3	112.3		GGFG
2130-16520	00000/0000	2-10006/0190	06/01/75	30	1812 3548N 10339W	60.5	109.6		GFFG
2130-16522	00000/0000	2-10006/0191	06/01/75	10	1812 3424N 10406W	60.7	106.9		FFFF
2130-16525	00000/0000	2-10006/0192	06/01/75	20	1812 3258N 10431W	60.8	104.1		GGGG
2130-16531	00000/0000	2-10006/0193	06/01/75	20	1812 3132N 10457W	60.9	101.3		GGGG
2130-16534	00000/0000	2-10006/0194	06/01/75	10	1812 3006N 10521W	60.8	98.5		FGFG
2130-18310	00000/0000	2-10006/0930	06/01/75	20	1813 4959N 12406W	55.5	134.7		GGGG
2130-18313	00000/0000	2-10006/0931	06/01/75	30	1813 4835N 12444W	56.3	132.5		FGFF
2130-18315	00000/0000	2-10006/0932	06/01/75	30	1813 4710N 12521W	56.9	130.2		FF F
2130-18322	00000/0000	2-10006/0933	06/01/75	20	1813 4546N 12555W	57.6	127.8		FF F
2131-15104	00000/0000	2-10006/0975	06/02/75	30	1825 4830N 07437W	56.4	132.2		GFFG
2131-15111	00000/0000	2-10006/0976	06/02/75	10	1825 4706N 07513W	57.0	129.9		GGFF
2131-15113	00000/0000	2-10006/0977	06/02/75	40	1825 4541N 07548W	57.7	127.5		FFGG
2131-15120	00000/0000	2-10006/0978	06/02/75	40	1825 4416N 07621W	58.2	125.0		FFGG
2131-15122	00000/0000	2-10006/0979	06/02/75	20	1825 4251N 07653W	58.8	122.5		FFGG
2131-15125	00000/0000	2-10006/0980	06/02/75	50	1825 4126N 07724W	59.2	120.0		GGGG
2131-15131	00000/0000	2-10006/0981	06/02/75	30	1825 4001N 07753W	59.7	117.4		GGFG
2131-15134	00000/0000	2-10006/0982	06/02/75	30	1825 3836N 07821W	60.0	114.7		GFGG
2131-15140	00000/0000	2-10006/0983	06/02/75	20	1825 3711N 07849W	60.3	112.0		FFGG
2131-15145	00000/0000	2-10006/0984	06/02/75	70	1825 3419N 07943W	60.7	106.5		GGFF
2131-15152	00000/0000	2-10006/0985	06/02/75	90	1825 3253N 08008W	60.8	103.7		FFFG
2131-15154	00000/0000	2-10006/0986	06/02/75	80	1825 3128N 08033W	60.9	100.9		GFFG
2131-15161	00000/0000	2-10006/0987	06/02/75	80	1825 3003N 08058W	60.9	98.2		GGFF
2131-15163	00000/0000	2-10006/0988	06/02/75	70	1825 2837N 08122W	60.8	95.4		FFFG
2131-15172	00000/0000	2-10006/0989	06/02/75	50	1825 2544N 08209W	60.4	90.0		GGGG
2131-16533	00000/0000	2-10006/0990	06/02/75	30	1826 4956N 09947W	55.7	134.5		FGGG
2131-16540	00000/0000	2-10006/0991	06/02/75	40	1826 4832N 10025W	56.4	132.2		GGGG

KEYS: CLOUD COVER % C TO 100 = % CLOUD COVER. * * * NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, '75

 ERTS-2
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0017

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2131-16542	00000/0000	2-10006/0992	06/02/75	20	1826	4707N 10101W	57.0	129.9		PFGG
2131-16545	00000/0000	2-10006/0993	06/02/75	10	1826	4542N 10135W	57.7	127.5		FFGG
2131-16551	00000/0000	2-10006/0994	06/02/75	10	1826	4417N 10209W	58.2	125.0		PFGG
2131-16554	00000/0000	2-10006/0995	06/02/75	10	1826	4253N 10241W	58.8	122.5		FFGF
2131-16560	00000/0000	2-10006/0996	06/02/75	10	1826	4127N 10312W	59.2	120.0		FFGG
2131-16563	00000/0000	2-10006/0997	06/02/75	0	1826	4002N 10341W	59.7	117.4		FFFF
2131-16565	00000/0000	2-10006/0998	06/02/75	10	1826	3837N 10410W	60.0	114.7		FFGF
2131-16574	00000/0000	2-10006/0999	06/02/75	30	1826	3545N 10505W	60.6	109.2		FFGF
2131-16581	00000/0000	2-10006/1000	06/02/75	20	1826	3420N 10532W	60.7	106.5		FFGF
2131-16583	00000/0000	2-10006/1001	06/02/75	10	1826	3255N 10558W	60.8	103.7		FFFF
2131-16590	00000/0000	2-10006/1002	06/02/75	0	1826	3129N 10623W	60.9	100.9		FFGF
2131-18365	00000/0000	2-10006/0961	06/02/75	40	1827	4956N 12535W	55.7	134.5		GGGG
2131-18371	00000/0000	2-10006/0962	06/02/75	40	1827	4832N 12614W	56.4	132.2		FFFF
2132-15163	00000/0000	2-10006/1003	06/03/75	30	1839	4830N 07602W	56.5	132.0		FFGG
2132-15165	00000/0000	2-10006/1019	06/03/75	40	1839	4706N 07638W	57.1	129.7		GG
2132-15172	00000/0000	2-10006/1007	06/03/75	40	1839	4541N 07713W	57.7	127.3		FFGG
2132-15174	00000/0000	2-10006/1008	06/03/75	80	1839	4416N 07747W	58.3	124.8		FFGF
2132-15181	00000/0000	2-10006/1009	06/03/75	80	1839	4252N 07818W	58.8	122.3		FFGG
2132-15183	00000/0000	2-10006/1010	06/03/75	80	1839	4127N 07849W	59.3	119.7		GGGF
2132-15190	00000/0000	2-10006/1011	06/03/75	60	1839	4002N 07918W	59.7	117.1		GGGG
2132-15192	00000/0000	2-10006/1012	06/03/75	60	1839	3837N 07947W	60.1	114.5		GGGG
2132-15195	00000/0000	2-10006/1013	06/03/75	40	1839	3712N 08016W	60.4	111.7		GGGG
2132-15201	00000/0000	2-10006/1014	06/03/75	30	1839	3546N 08043W	60.6	109.0		GGG
2132-15204	00000/0000	2-10006/1015	06/03/75	20	1839	3420N 08109W	60.8	106.2		FFGF
2132-15210	00000/0000	2-10006/1016	06/03/75	10	1839	3255N 08134W	60.9	103.4		FFGG
2132-15213	00000/0000	2-10006/1017	06/03/75	20	1839	3130N 08159W	60.9	100.7		FFGF
2132-15215	00000/0000	2-10006/1018	06/03/75	40	1839	3003N 08224W	60.9	97.9		GGGG
2132-15222	00000/0000	2-10006/1004	06/03/75	60	1839	2837N 08248W	60.8	95.2		GGFG
2132-15224	00000/0000	2-10006/1005	06/03/75	80	1839	2710N 08311W	60.6	92.4		FFGF
2132-15231	00000/0000	2-10006/1006	06/03/75	50	1839	2544N 08335W	60.4	89.8		GGGF
2132-16592	00000/0000	2-10006/1021	06/03/75	80	1840	4956N 10114W	55.7	134.3		FFGF
2132-16594	00000/0000	2-10006/1022	06/03/75	50	1840	4832N 10152W	56.5	132.0		FFGF
2132-17001	00000/0000	2-10006/1023	06/03/75	80	1840	4707N 10228W	57.1	129.7		FFGG
2132-17003	00000/0000	2-10006/1024	06/03/75	70	1840	4542N 10303W	57.7	127.3		FFGG
2132-17010	00000/0000	2-10006/1025	06/03/75	40	1840	4418N 10336W	58.3	124.8		FFGG
2132-17012	00000/0000	2-10006/1026	06/03/75	40	1840	4253N 10408W	58.8	122.3		FFGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=HAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14 1975

ERTS-2
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0018

OBSERVATION ID	MICROFILM POSITION REV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE		SUN ELEV.	SUN AZIM.	IMAGE REV 123	QUALITY MSS 45678
						LAT	LONG				
2132-17015	00000/0000	2-10006/1027	06/03/75	40	1840	4128N	10439W	59.3	119.8		GGGF
2132-17021	00000/0000	2-10006/1028	06/03/75	40	1840	4002N	10509W	59.7	117.1		FGFG
2132-17024	00000/0000	2-10006/1029	06/03/75	10	1840	3837N	10538W	60.1	114.5		FFGG
2132-17030	00000/0000	2-10006/1030	06/03/75	10	1840	3712N	10606W	60.4	111.7		FGGG
2132-17033	00000/0000	2-10006/1031	06/03/75	10	1840	3546N	10633W	60.6	109.0		GGGG
2132-17035	00000/0000	2-10006/1032	06/03/75	10	1840	3420N	10659W	60.8	106.2		GGGF
2132-17042	00000/0000	2-10006/1020	06/03/75	10	1840	3254N	10725W	60.9	103.5		G GG
2132-17044	00000/0000	2-10006/1033	06/03/75	20	1840	3128N	10750W	60.9	100.7		GF F
2133-17050	00000/0000	2-10006/1049	06/04/75	70	1854	4953N	10239W	55.9	134.1		GF GG
2133-17053	00000/0000	2-10006/1050	06/04/75	40	1854	4829N	10317W	56.6	131.8		FGGG
2133-17055	00000/0000	2-10006/1051	06/04/75	40	1854	4704N	10354W	57.2	129.4		FGGF
2133-17062	00000/0000	2-10006/1052	06/04/75	30	1854	4539N	10428W	57.8	127.0		FGGF
2133-17064	00000/0000	2-10006/1053	06/04/75	50	1854	4414N	10502W	58.4	124.5		FGGG
2133-17071	00000/0000	2-10006/1054	06/04/75	50	1854	4249N	10533W	58.9	122.0		FGGG
2133-17073	00000/0000	2-10006/1055	06/04/75	60	1854	4124N	10604W	59.4	119.4		GGGG
2133-17080	00000/0000	2-10006/1056	06/04/75	70	1854	3959N	10635W	59.8	116.8		GGGG
2133-17082	00000/0000	2-10006/1057	06/04/75	40	1854	3833N	10703W	60.1	114.1		FGGF
2133-17085	00000/0000	2-10006/1058	06/04/75	10	1854	3708N	10731W	60.4	111.4		GGGG
2133-17091	00000/0000	2-10006/1059	06/04/75	10	1854	3543N	10759W	60.6	108.6		FGFF
2133-17094	00000/0000	2-10006/1060	06/04/75	10	1854	3417N	10823W	60.8	105.9		FFFG
2133-17100	00000/0000	2-10006/1061	06/04/75	10	1854	3251N	10852W	60.9	103.1		FFFF
2133-17103	00000/0000	2-10006/1062	06/04/75	0	1854	3125N	10917W	60.9	100.3		FGFF
2133-17105	00000/0000	2-10006/1063	06/04/75	0	1854	2959N	10942W	60.9	97.5		FGFF
2134-17105	00000/0000	2-10006/1092	06/05/75	60	1868	5000N	10402W	55.9	134.1		PPFG
2134-17111	00000/0000	2-10006/1093	06/05/75	20	1868	4835N	10440W	56.6	131.8		GF FG
2134-17120	00000/0000	2-10006/1094	06/05/75	40	1868	4546N	10551W	57.9	127.0		PPPP
2134-17123	00000/0000	2-10006/1095	06/05/75	30	1868	4421N	10625W	58.4	124.5		GGFF
2134-17125	00000/0000	2-10006/1096	06/05/75	20	1868	4256N	10657W	58.9	122.0		GGFG
2134-17132	00000/0000	2-10006/1097	06/05/75	10	1868	4131N	10728W	59.4	119.4		FGGG
2134-17134	00000/0000	2-10006/1098	06/05/75	10	1868	4006N	10758W	59.8	116.8		GGFG
2134-17141	00000/0000	2-10006/1099	06/05/75	0	1868	3840N	10827W	60.1	114.1		GF GG
2134-17143	00000/0000	2-10006/1100	06/05/75	0	1868	3715N	10856W	60.4	111.4		FGFG
2134-17150	00000/0000	2-10006/1101	06/05/75	0	1868	3549N	10923W	60.7	108.6		GGGG
2134-17152	00000/0000	2-10006/1102	06/05/75	0	1868	3424N	10950W	60.8	105.8		FFGG
2134-17155	00000/0000	2-10006/1103	06/05/75	0	1868	3259N	11015W	60.9	103.1		GGF
2134-17161	00000/0000	2-10006/1104	06/05/75	0	1868	3133N	11041W	60.9	100.3		FGFF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY PLANKS-BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, '75

 ERTS-2
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0019

OBSERVATION ID	MICROFILM POSITION RAY	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE FBV 123	QUALITY MSS 45678
2134-17164	00000/0000	2-10006/1105	06/05/75	0	1868	3007N 11106W	60.9	97.5		FGGG
2135-15334	00000/0000	2-10006/1106	06/06/75	100	1881	4835N 08021W	56.7	131.6		FGGG
2135-15341	00000/0000	2-10006/1107	06/06/75	90	1881	4711N 08057W	57.3	129.2		FGGG
2135-15343	00000/0000	2-10006/1108	06/06/75	90	1881	4545N 08132W	57.9	126.8		FGGG
2135-15350	00000/0000	2-10006/1109	06/06/75	90	1881	4421N 08205W	58.5	124.3		FGGG
2135-15352	00000/0000	2-10006/1110	06/06/75	60	1881	4256N 08237W	59.0	121.8		GGGG
2135-15355	00000/0000	2-10006/1111	06/06/75	10	1881	4131N 08308W	59.4	119.2		FFGG
2135-15361	00000/0000	2-10006/1112	06/06/75	60	1881	4005N 08338W	59.8	116.6		GGGG
2135-15364	00000/0000	2-10006/1113	06/06/75	10	1881	3840N 08406W	60.2	113.9		FGGG
2135-15370	00000/0000	2-10006/1114	06/06/75	40	1881	3714N 08434W	60.5	111.1		GGGG
2135-15384	00000/0000	2-10006/1115	06/06/75	60	1881	3132N 08620W	60.9	100.0		GGGG
2135-15393	00000/0000	2-10006/1116	06/06/75	20	1881	2840N 08709W	60.8	94.5		FFFF
2135-17163	00000/0000	2-10006/1124	06/06/75	50	1882	5000N 10530W	56.0	133.9		FGGG
2135-17170	00000/0000	2-10006/1125	06/06/75	20	1882	4835N 10608W	56.7	131.6		GGGG
2135-17172	00000/0000	2-10006/1126	06/06/75	50	1882	4711N 10644W	57.3	129.2		FGGG
2135-17175	00000/0000	2-10006/1127	06/06/75	60	1882	4546N 10719W	57.9	126.8		GGFF
2135-17181	00000/0000	2-10006/1128	06/06/75	50	1882	4421N 10752W	58.5	124.3		GPFG
2135-17184	00000/0000	2-10006/1129	06/06/75	40	1882	4256N 10824W	59.0	121.8		GGFF
2135-17190	00000/0000	2-10006/1130	06/06/75	30	1882	4131N 10855W	59.4	119.2		FFGG
2135-17193	00000/0000	2-10006/1131	06/06/75	30	1882	4006N 10925W	59.8	116.6		GGFG
2135-17195	00000/0000	2-10006/1132	06/06/75	20	1882	3840N 10955W	60.2	113.9		GGGG
2135-17202	00000/0000	2-10006/1133	06/06/75	10	1882	3715N 11023W	60.5	111.1		GGGG
2135-17204	00000/0000	2-10006/1134	06/06/75	10	1882	3549N 11050W	60.7	108.4		FGGG
2135-17211	00000/0000	2-10006/1135	06/06/75	0	1882	3424N 11116W	60.8	105.6		PGGG
2135-17213	00000/0000	2-10006/1136	06/06/75	10	1882	3259N 11142W	60.9	102.8		GGGG
2135-17220	00000/0000	2-10006/1137	06/06/75	20	1882	3133N 11208W	60.9	100.0		GGGG
2135-17222	00000/0000	2-10006/1138	06/06/75	40	1882	3007N 11232W	60.9	97.3		PPPP
2136-15393	00000/0000	2-10006/1139	06/07/75	100	1895	4834N 08145W	56.7	131.4		GF
2136-15395	00000/0000	2-10006/1140	06/07/75	80	1895	4710N 08221W	57.4	129.1		FFGG
2136-15402	00000/0000	2-10006/1141	06/07/75	70	1895	4545N 08256W	58.0	126.6		FFGG
2136-15404	00000/0000	2-10006/1142	06/07/75	80	1895	4420N 08329W	58.5	124.1		GF GF
2136-15411	00000/0000	2-10006/1143	06/07/75	90	1895	4255N 08401W	59.0	121.6		GF GG
2136-15413	00000/0000	2-10006/1144	06/07/75	80	1895	4130N 08432W	59.5	119.0		FF GG
2136-15420	00000/0000	2-10006/1145	06/07/75	70	1895	4005N 08502W	59.9	116.3		GF GG
2136-15422	00000/0000	2-10006/1146	06/07/75	30	1895	3840N 08532W	60.2	113.7		GF GG
2136-17224	00000/0000	2-10006/1147	06/07/75	40	1896	4832N 10736W	56.7	131.3		GG FG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, '75

 EPTS-2
 STANDARD CATALOG FOR CUS
 FROM 06/01/75 TO 06/30/75

PAGE 0020

RESERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	BURIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS
									123	45678
2136-17231	00000/0000	2-10006/1148	06/07/75	30	1896	4707N	10812W	57.4	129.0	FFFG
2136-17233	00000/0000	2-10006/1149	06/07/75	40	1896	4543N	10847W	58.0	126.5	GGGG
2136-17240	00000/0000	2-10006/1150	06/07/75	80	1896	4418N	10920W	58.6	124.0	FGGG
2136-17242	00000/0000	2-10006/1151	06/07/75	90	1896	4253N	10953W	59.1	121.5	GGFG
2136-17245	00000/0000	2-10006/1152	06/07/75	80	1896	4127N	11023W	59.5	118.9	GFGG
2136-17251	00000/0000	2-10006/1153	06/07/75	90	1896	4002N	11053W	59.9	116.2	FGFG
2136-17254	00000/0000	2-10006/1154	06/07/75	90	1896	3837N	11122W	60.2	113.5	GGFG
2136-17260	00000/0000	2-10006/1155	06/07/75	80	1896	3712N	11150W	60.5	110.8	FFGF
2136-17263	00000/0000	2-10006/1156	06/07/75	50	1896	3547N	11218W	60.7	108.1	FGGG
2136-17265	00000/0000	2-10006/1157	06/07/75	50	1896	3421N	11244W	60.8	105.3	GGFG
2136-17272	00000/0000	2-10006/1158	06/07/75	20	1896	3255N	11310W	60.9	102.5	GFGG
2136-17274	00000/0000	2-10006/1159	06/07/75	10	1896	3129N	11335W	60.9	99.7	FGGF
2137-15451	00000/0000	2-10006/1215	06/08/75	90	1909	4831N	08315W	56.8	131.2	FGGG
2137-15454	00000/0000	2-10006/1216	06/08/75	50	1909	4706N	08351W	57.4	128.8	FGGG
2137-15463	00000/0000	2-10006/1213	06/08/75	50	1909	4416N	08459W	58.6	123.9	F GG
2137-15465	00000/0000	2-10006/1214	06/08/75	30	1909	4252N	08531W	59.1	121.3	F GG
2137-15472	00000/0000	2-10006/1217	06/08/75	20	1909	4127N	08601W	59.5	118.7	GGGG
2137-15474	00000/0000	2-10006/1218	06/08/75	30	1909	4001N	08631W	59.9	116.0	GGGF
2137-15481	00000/0000	2-10006/1219	06/08/75	20	1909	3836N	08700W	60.3	113.3	FGFG
2137-15483	00000/0000	2-10006/1220	06/08/75	0	1909	3710N	08728W	60.5	110.6	FGGG
2137-15490	00000/0000	2-10006/1221	06/08/75	20	1909	3545N	08755W	60.7	107.8	FGFG
2137-15492	00000/0000	2-10006/1222	06/08/75	20	1909	3419N	08822W	60.9	105.0	FFGG
2137-15495	00000/0000	2-10006/1223	06/08/75	80	1909	3254N	08848W	60.9	102.3	GFGF
2137-17281	00000/0000	2-10006/1160	06/08/75	90	1910	4923N	10839W	56.4	132.6	FGFG
2137-17284	00000/0000	2-10006/1161	06/08/75	100	1910	4759N	10917W	57.1	130.2	GGGG
2137-17290	00000/0000	2-10006/1162	06/08/75	100	1910	4634N	10952W	57.7	127.8	GGGF
2137-17293	00000/0000	2-10006/1163	06/08/75	80	1910	4509N	11026W	58.3	125.4	GGGG
2137-17295	00000/0000	2-10006/1164	06/08/75	70	1910	4345N	11059W	58.8	122.8	GGGG
2137-17304	00000/0000	2-10006/1165	06/08/75	20	1910	4053N	11200W	59.7	117.6	GGFG
2137-17311	00000/0000	2-10006/1166	06/08/75	50	1910	3929N	11230W	60.1	115.0	GGGF
2137-17313	00000/0000	2-10006/1167	06/08/75	50	1910	3803N	11259W	60.4	112.2	GGGG
2137-17320	00000/0000	2-10006/1168	06/08/75	30	1910	3638N	11326W	60.6	109.5	GGFG
2137-17322	00000/0000	2-10006/1169	06/08/75	10	1910	3512N	11354W	60.8	106.7	FGFG
2137-17325	00000/0000	2-10006/1170	06/08/75	40	1910	3346N	11420W	60.9	103.9	FGGG
2137-17331	00000/0000	2-10006/1171	06/08/75	10	1910	3220N	11446W	60.9	101.1	GGGG
2137-17334	00000/0000	2-10006/1172	06/08/75	20	1910	3054N	11511W	60.9	98.4	FGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, 1975

ERTS-2
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0021

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS	
								123	45678	
2140-17452	00000/0000	2-10006/1302	06/11/75	10	1952	5005N	11239W	56.2	133.3	GFFF
2140-17454	00000/0000	2-10006/1303	06/11/75	10	1952	4841N	11218W	56.9	131.0	GGGG
2140-17461	00000/0000	2-10006/1304	06/11/75	20	1952	4716N	11354W	57.5	128.6	GGFF
2140-17463	00000/0000	2-10006/1305	06/11/75	30	1952	4551N	11429W	58.1	126.1	GGGG
2140-17470	00000/0000	2-10006/1306	06/11/75	20	1952	4427N	11503W	58.6	123.6	GGGG
2140-17472	00000/0000	2-10006/1307	06/11/75	10	1952	4302N	11535W	59.1	121.1	GGGF
2140-17481	00000/0000	2-10006/1308	06/11/75	0	1952	4011N	11635W	59.9	115.8	GGGG
2140-17484	00000/0000	2-10006/1309	06/11/75	10	1952	3846N	11704W	60.3	113.1	GGFG
2140-17490	00000/0000	2-10006/1310	06/11/75	10	1952	3720N	11732W	60.5	110.3	FFGF
2140-17493	00000/0000	2-10006/1311	06/11/75	0	1952	3554N	11800W	60.7	107.6	GGGF
2140-17495	00000/0000	2-10006/1312	06/11/75	30	1952	3429N	11827W	60.8	104.8	GFFF
2140-17502	00000/0000	2-10006/1313	06/11/75	90	1952	3304N	11853W	60.9	102.0	GFUG
2141-17510	00000/0000	2-10006/1247	06/12/75	50	1966	5004N	11406W	56.2	133.2	FFGG
2141-17513	00000/0000	2-10006/1248	06/12/75	30	1966	4840N	11444W	56.9	130.8	FFUG
2141-17515	00000/0000	2-10006/1249	06/12/75	20	1966	4716N	11520W	57.5	128.4	GGGG
2141-17522	00000/0000	2-10006/1250	06/12/75	10	1966	4551N	11555W	58.1	126.0	GFUG
2141-17524	00000/0000	2-10006/1251	06/12/75	10	1966	4427N	11629W	58.7	123.5	GGGG
2141-17531	00000/0000	2-10006/1252	06/12/75	10	1966	4301N	11701W	59.1	120.9	GGGF
2141-17533	00000/0000	2-10006/1253	06/12/75	10	1966	4136N	11732W	59.6	118.3	FFUG
2141-17540	00000/0000	2-10006/1254	06/12/75	10	1966	4011N	11803W	60.0	115.6	FFFG
2141-17542	00000/0000	2-10006/1255	06/12/75	10	1966	3845N	11832W	60.3	112.9	GGGF
2141-17545	00000/0000	2-10006/1256	06/12/75	10	1966	3720N	11900W	60.5	110.2	FGFF
2141-17551	00000/0000	2-10006/1257	06/12/75	10	1966	3554N	11927W	60.7	107.4	GFUG
2141-17554	00000/0000	2-10006/1258	06/12/75	60	1966	3429N	11953W	60.8	104.6	FFFG
2141-17560	00000/0000	2-10006/1259	06/12/75	100	1966	3303N	12019W	60.9	101.8	FGGG
2142-16135	00000/0000	2-10006/1277	06/13/75	70	1979	4840N	09023W	56.9	130.7	GGGG
2142-16142	00000/0000	2-10006/1271	06/13/75	80	1979	4715N	09100W	57.5	128.3	G GG
2142-16144	00000/0000	2-10006/1272	06/13/75	80	1979	4550N	09135W	58.1	125.8	F GG
2142-16151	00000/0000	2-10006/1273	06/13/75	30	1979	4425N	09208W	58.7	123.3	G GG
2142-16153	00000/0000	2-10006/1274	06/13/75	20	1979	4300N	09240W	59.2	120.7	FGGG
2142-16160	00000/0000	2-10006/1279	06/13/75	30	1979	4135N	09311W	59.6	118.1	PPPP
2142-16162	00000/0000	2-10006/1280	06/13/75	10	1979	4009N	09341W	60.0	115.4	FGGG
2142-16165	00000/0000	2-10006/1281	06/13/75	10	1979	3844N	09410W	60.3	112.7	FGGG
2142-16171	00000/0000	2-10006/1282	06/13/75	10	1979	3718N	09437W	60.5	110.0	GGGG
2142-16174	00000/0000	2-10006/1283	06/13/75	10	1979	3552N	09504W	60.7	107.2	FGGG
2142-16180	00000/0000	2-10006/1284	06/13/75	20	1979	3427N	09530W	60.8	104.4	GGGF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. * = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, '75

EPTS-2
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0022

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL REV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE REV 123	QUALITY MSS 45678	
2142-16183	00000/0000	2-10006/1274	06/13/75	30	1979	3302N	09556W	60.9	101.6	F GG
2142-16185	00000/0000	2-10006/1275	06/13/75	30	1979	3137N	09621W	60.9	98.8	G GG
2142-16192	00000/0000	2-10006/1276	06/13/75	30	1979	3011N	09646W	60.8	96.1	F GF
2142-16194	00000/0000	2-10006/1285	06/13/75	40	1979	2845N	09711W	60.6	93.3	GGGF
2142-17565	00000/0000	2-10006/1292	06/13/75	90	1980	5004N	11532W	56.2	133.0	GGGG
2142-17571	00000/0000	2-10006/1293	06/13/75	90	1980	4840N	11610W	56.9	130.7	FGGG
2142-17574	00000/0000	2-10006/1294	06/13/75	90	1980	4716N	11647W	57.5	128.3	GGGF
2142-17580	00000/0000	2-10006/1295	06/13/75	90	1980	4551N	11721W	58.1	125.8	GGFF
2142-17583	00000/0000	2-10006/1296	06/13/75	50	1980	4426N	11755W	58.7	123.3	FGFF
2142-17585	00000/0000	2-10006/1297	06/13/75	70	1980	4301N	11827W	59.2	120.7	FFFF
2142-17594	00000/0000	2-10006/1298	06/13/75	0	1980	4010N	11928W	60.0	115.4	FFFF
2142-18001	00000/0000	2-10006/1299	06/13/75	0	1980	3845N	11957W	60.3	112.7	FFFF
2142-18003	00000/0000	2-10006/1300	06/13/75	10	1980	3720N	12025W	60.5	110.0	FGFF
2142-18010	00000/0000	2-10006/1301	06/13/75	40	1980	3554N	12052W	60.7	107.2	FGFF
2143-16194	00000/0000	2-10006/1286	06/14/75	30	1993	4839N	09148W	56.9	130.5	FFGG
2143-16200	00000/0000	2-10006/1287	06/14/75	20	1993	4714N	09224W	57.6	128.1	FFGG
2143-16203	00000/0000	2-10006/1288	06/14/75	40	1993	4549N	09269W	58.2	125.7	FGGF
2143-16205	00000/0000	2-10006/1289	06/14/75	100	1993	4425N	09332W	58.7	123.1	PPPP
2143-16212	00000/0000	2-10006/1290	06/14/75	100	1993	4300N	09405W	59.2	120.6	FGFG
2143-16214	00000/0000	2-10006/1291	06/14/75	100	1993	4135N	09435W	59.6	117.9	GGGG
2143-18023	00000/0000	2-10006/1314	06/14/75	90	1994	5001N	11700W	56.3	132.8	FGFG
2143-18035	00000/0000	2-10006/1315	06/14/75	10	1994	4547N	11849W	58.2	125.6	FFFF
2143-18041	00000/0000	2-10006/1316	06/14/75	10	1994	4421N	11922W	58.7	123.0	FFGG
2143-18044	00000/0000	2-10006/1317	06/14/75	0	1994	4257N	11955W	59.2	120.5	FFGF
2143-18050	00000/0000	2-10006/1318	06/14/75	0	1994	4132N	12026W	59.6	117.8	FFGF
2143-18053	00000/0000	2-10006/1319	06/14/75	0	1994	4006N	12056W	60.0	115.2	FFGG
2143-18055	00000/0000	2-10006/1320	06/14/75	10	1994	3841N	12125W	60.3	112.4	FGFF
2143-18062	00000/0000	2-10006/1321	06/14/75	50	1994	3715N	12153W	60.5	109.7	GGFG
2143-18064	00000/0000	2-10006/1322	06/14/75	90	1994	3550N	12220W	60.7	106.9	FGGG
2144-18082	00000/0000	2-10006/1260	06/15/75	70	2008	5000N	11827W	56.3	132.6	FGGG
2144-18084	00000/0000	2-10006/1261	06/15/75	50	2008	4835N	11905W	57.0	130.3	GGGG
2144-18091	00000/0000	2-10006/1262	06/15/75	30	2008	4711N	11941W	57.6	127.9	GGGG
2144-18093	00000/0000	2-10006/1263	06/15/75	40	2008	4546N	12016W	58.2	125.4	GGGF
2144-18100	00000/0000	2-10006/1264	06/15/75	40	2008	4421N	12049W	58.7	122.9	GGGF
2144-18102	00000/0000	2-10006/1265	06/15/75	0	2008	4256N	12121W	59.2	120.3	GGGF
2144-18105	00000/0000	2-10006/1266	06/15/75	0	2008	4130N	12152W	59.6	117.7	PPPP

KEYS: CLOUD COVER % 0 TO 100 • % CLOUD COVER. ••• NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=HAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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ERTS-2
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0023

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE PBV 123	QUALITY MSS 45678
2144-18111	00000/0000	2-10006/1267	06/15/75	10	2008	4005N 12222W	60.0	115.0		FGGF
2144-18114	00000/0000	2-10006/1268	06/15/75	50	2008	3840N 12251W	60.3	112.3		GGFF
2144-18120	00000/0000	2-10006/1269	06/15/75	90	2008	3714N 12319W	60.5	109.5		GGGG
2144-18123	00000/0000	2-10006/1270	06/15/75	100	2008	3549N 12347W	60.7	106.8		GGGG
2145-18140	00000/0000	2-10006/1337	06/16/75	90	2022	4959N 11955W	56.3	132.5		GFFG
2145-18143	00000/0000	2-10006/1338	06/16/75	90	2022	4834N 12033W	57.0	130.1		GFFG
2145-18145	00000/0000	2-10006/1339	06/16/75	50	2022	4709N 12110W	57.6	127.7		FGGF
2145-18152	00000/0000	2-10006/1340	06/16/75	70	2022	4544N 12145W	58.2	125.2		GGGG
2145-18154	00000/0000	2-10006/1341	06/16/75	60	2022	4419N 12218W	58.7	122.7		FFFF
2145-18161	00000/0000	2-10006/1342	06/16/75	30	2022	4254N 12250W	59.2	120.1		FFFF
2145-18163	00000/0000	2-10006/1343	06/16/75	10	2022	4129N 12321W	59.6	117.5		GGFG
2145-18170	00000/0000	2-10006/1344	06/16/75	10	2022	4004N 12350W	60.0	114.8		FF
2145-18172	00000/0000	2-10006/1346	06/16/75	40	2022	3838N 12419W	60.3	112.1		FF
2145-18175	00000/0000	2-10006/1345	06/16/75	90	2022	3713N 12447W	60.5	109.4		GGGG
2147-16421	00000/0000	2-10006/1401	06/18/75	30	2049	5009N 09651W	56.2	132.6		GGFG
2147-16424	00000/0000	2-10006/1402	06/18/75	10	2049	4844N 09730W	56.9	130.2		GFFG
2147-16430	00000/0000	2-10006/1403	06/18/75	20	2049	4720N 09807W	57.5	127.8		GGGG
2147-16433	00000/0000	2-10006/1404	06/18/75	20	2049	4555N 09842W	58.1	125.3		GGGG
2147-16435	00000/0000	2-10006/1405	06/18/75	30	2049	4430N 09916W	58.6	122.8		GGFG
2147-16442	00000/0000	2-10006/1406	06/18/75	90	2049	4305N 09948W	59.1	120.2		GGGG
2147-16444	00000/0000	2-10006/1407	06/18/75	90	2049	4140N 10020W	59.5	117.6		GGGF
2147-16451	00000/0000	2-10006/1408	06/18/75	90	2049	4014N 10050W	59.9	114.9		FGGG
2147-16453	00000/0000	2-10006/1409	06/18/75	30	2049	3848N 10118W	60.2	112.2		GFFG
2147-16460	00000/0000	2-10006/1410	06/18/75	10	2049	3723N 10146W	60.4	109.5		GFFG
2147-16462	00000/0000	2-10006/1411	06/18/75	10	2049	3558N 10213W	60.6	106.7		F4FG
2147-16465	00000/0000	2-10006/1412	06/18/75	10	2049	3432N 10240W	60.7	103.9		GGGF
2147-16471	00000/0000	2-10006/1413	06/18/75	10	2049	3307N 10306W	60.7	101.2		GGGG
2147-16474	00000/0000	2-10006/1414	06/18/75	10	2049	3140N 10331W	60.7	98.4		GFFG
2147-16480	00000/0000	2-10006/1415	06/18/75	10	2049	3014N 10355W	60.6	95.6		GGGG
2147-16483	00000/0000	2-10006/1416	06/18/75	10	2049	2849N 10420W	60.5	92.9		GGGG
2147-16485	00000/0000	2-10006/1417	06/18/75	10	2049	2723N 10444W	60.3	90.3		GFFG
2148-16480	00000/0000	2-10006/1358	06/19/75	40	2063	5007N 09818W	56.2	132.4		FGGF
2148-16482	00000/0000	2-10006/1359	06/19/75	70	2063	4843N 09857W	56.9	130.1		FGGG
2148-16485	00000/0000	2-10006/1360	06/19/75	90	2063	4718N 09933W	57.5	127.7		FGGF
2148-16491	00000/0000	2-10006/1361	06/19/75	80	2063	4553N 10008W	58.1	125.2		F4GG
2148-16500	00000/0000	2-10006/1362	06/19/75	10	2063	4303N 10114W	59.1	120.1		GGFF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=HAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

ORIGINAL PAGE IS
OF POOR QUALITY

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STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0024

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
2148-16503	00000/0000	2-10006/1363	06/19/75	10	2063	4138N 10145W	59.5	117.5		GGGG
2148-16505	00000/0000	2-10006/1364	06/19/75	10	2063	4013N 10216W	59.9	114.8		GGGG
2148-16512	00000/0000	2-10006/1365	06/19/75	20	2063	3847N 10245W	60.2	112.1		GGGG
2148-16514	00000/0000	2-10006/1366	06/19/75	20	2063	3721N 10313W	60.4	109.3		GGFG
2148-16521	00000/0000	2-10006/1367	06/19/75	10	2063	3556N 10340W	60.6	106.6		GGGF
2148-16523	00000/0000	2-10006/1368	06/19/75	10	2063	3431N 10407W	60.7	103.8		FGGF
2148-16530	00000/0000	2-10006/1369	06/19/75	10	2063	3204N 10433W	60.7	101.0		GGG
2148-16532	00000/0000	2-10006/1370	06/19/75	10	2063	3138N 10458W	60.7	98.2		GGG
2148-16535	00000/0000	2-10006/1371	06/19/75	10	2063	3013N 10523W	60.6	95.5		GGFF
2148-16541	00000/0000	2-10006/1372	06/19/75	0	2063	2847N 10547W	60.4	92.8		GF GF
2149-16534	00000/0000	2-10006/1385	06/20/75	10	2077	5005N 09947W	56.2	132.3		GGGG
2149-16541	00000/0000	2-10006/1386	06/20/75	10	2077	4840N 10025W	56.9	129.9		GF GG
2149-16543	00000/0000	2-10006/1387	06/20/75	10	2077	4715N 10101W	57.5	127.5		GGGG
2149-16550	00000/0000	2-10006/1388	06/20/75	10	2077	4550N 10136W	58.1	125.0		FGGG
2149-16552	00000/0000	2-10006/1389	06/20/75	10	2077	4425N 10209W	58.6	122.5		GGGG
2149-16555	00000/0000	2-10006/1390	06/20/75	0	2077	4300N 10242W	59.1	119.9		GGGG
2149-16561	00000/0000	2-10006/1391	06/20/75	0	2077	4136N 10313W	59.5	117.3		GGGG
2149-16564	00000/0000	2-10006/1392	06/20/75	0	2077	4010N 10343W	59.8	114.6		GGGG
2149-16570	00000/0000	2-10006/1393	06/20/75	10	2077	3845N 10412W	60.1	111.9		GGGF
2149-16573	00000/0000	2-10006/1394	06/20/75	10	2077	3719N 10440W	60.4	109.2		GF GG
2149-16575	00000/0000	2-10006/1395	06/20/75	10	2077	3553N 10507W	60.5	106.4		GGGG
2149-16582	00000/0000	2-10006/1396	06/20/75	10	2077	3429N 10534W	60.6	103.6		GGGF
2149-16584	00000/0000	2-10006/1397	06/20/75	0	2077	3303N 10601W	60.7	100.9		GGFG
2149-16591	00000/0000	2-10006/1398	06/20/75	0	2077	3137N 10626W	60.6	98.1		GGFG
2149-16593	00000/0000	2-10006/1399	06/20/75	0	2077	3011N 10651W	60.5	95.4		GGGF
2149-17000	00000/0000	2-10006/1400	06/20/75	0	2077	2845N 10714W	60.4	92.7		GGFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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 EPTS-2
 STANDARD CATALOG FOR ALASKA
 FROM 06/01/75 TO 06/30/75

PAGE 0025

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RAY	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE REVIEW 123	QUALITY MSS 45678
2110-21392	00000/0000	2-10006/0035	05/12/75	40	1536 7140N 15328W	36.3	171.0		GFGF
2110-21395	00000/0000	2-10006/0036	05/12/75	90	1536 7024N 15544W	37.4	168.3		FFFF
2110-21401	00000/0000	2-10006/0037	05/12/75	80	1536 6907N 15744W	38.5	165.8		FFFF
2110-21404	00000/0000	2-10006/0038	05/12/75	0	1536 6748N 15932W	39.6	163.5		GGGG
2110-21410	00000/0000	2-10006/0039	05/12/75	0	1536 6628N 16108W	40.7	161.3		GGGG
2110-21413	00000/0000	2-10006/0040	05/12/75	0	1536 6508N 16235W	41.8	159.2		GFFF
2110-21415	00000/0000	2-10006/0041	05/12/75	40	1536 6347N 16355W	42.9	157.2		FFGG
2110-21422	00000/0000	2-10006/0042	05/12/75	80	1536 6225N 16507W	43.9	155.2		FFGG
2110-21424	00000/0000	2-10006/0043	05/12/75	50	1536 6104N 16614W	44.9	153.3		GGGG
2110-21431	00000/0000	2-10006/0044	05/12/75	0	1536 5941N 16716W	45.9	151.5		FFGG
2110-21433	00000/0000	2-10006/0045	05/12/75	40	1536 5818N 16814W	46.9	149.6		GFGG
2110-21440	00000/0000	2-10006/0046	05/12/75	90	1536 5655N 16907W	47.9	147.8		GFGG
2110-21442	00000/0000	2-10006/0047	05/12/75	80	1536 5531N 16958W	48.8	145.9		FFFF
2110-21445	00000/0000	2-10006/0048	05/12/75	100	1536 5408N 17044W	49.7	144.0		FFFF
2110-21451	00000/0000	2-10006/0049	05/12/75	100	1536 5243N 17128W	50.6	142.2		FFFF
2110-21454	00000/0000	2-10006/0050	05/12/75	100	1536 5119N 17210W	51.5	140.2		FFFF
2112-20093	00000/0000	2-10006/0556	05/14/75	10	1563 6515N 13934W	42.2	159.3		GFGG
2112-20100	00000/0000	2-10006/0557	05/14/75	50	1563 6353N 14054W	43.2	157.2		GGGG
2112-20102	00000/0000	2-10006/0558	05/14/75	80	1563 6232N 14207W	44.3	155.3		FFGG
2112-20111	00000/0000	2-10006/0559	05/14/75	20	1563 5947N 14416W	46.3	151.5		GGGG
2112-20114	00000/0000	2-10006/0560	05/14/75	60	1563 5824N 14514W	47.3	149.6		FFGG
2112-20120	00000/0000	2-10006/0561	05/14/75	90	1563 5701N 14608W	48.2	147.7		GGGG
2112-20123	00000/0000	2-10006/0562	05/14/75	100	1563 5538N 14658W	49.2	145.8		FFGG
2112-20125	00000/0000	2-10006/0563	05/14/75	70	1563 5414N 14745W	50.1	143.9		FFGG
2112-20132	00000/0000	2-10006/0564	05/14/75	60	1563 5250N 14829W	51.0	142.0		GGGG
2113-20143	00000/0000	2-10006/0056	05/15/75	0	1577 6754N 13752W	40.3	163.6		FFGG
2113-20145	00000/0000	2-10006/0057	05/15/75	0	1577 6635N 13930W	41.4	161.3		GFGG
2113-20152	00000/0000	2-10006/0058	05/15/75	10	1577 6514N 14058W	42.4	159.2		GGGG
2113-20154	00000/0000	2-10006/0059	05/15/75	30	1577 6353N 14218W	43.5	157.2		GGGG
2113-20161	00000/0000	2-10006/0060	05/15/75	70	1577 6232N 14331W	44.5	155.2		GGGG
2113-20163	00000/0000	2-10006/0061	05/15/75	80	1577 6110N 14438W	45.5	153.3		GFGG
2113-20170	00000/0000	2-10006/0062	05/15/75	90	1577 5947N 14540W	46.5	151.4		FFGG
2113-20172	00000/0000	2-10006/0063	05/15/75	80	1577 5824N 14637W	47.5	149.5		GFGG
2113-20175	00000/0000	2-10006/0064	05/15/75	60	1577 5701N 14731W	48.5	147.6		FFGG
2113-20181	00000/0000	2-10006/0065	05/15/75	90	1577 5538N 14820W	49.4	145.7		FFGG
2113-20184	00000/0000	2-10006/0066	05/15/75	80	1577 5414N 14907W	50.3	143.8		GFGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:52 JUL 14, 1975

 ERTS-2
 STANDARD CATALOG FOR ALASKA
 FROM 06/01/75 TO 06/30/75

PAGE 0026

OBSERVATION ID	MICROFILM POSITION RBY	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBY 123	QUALITY MSS 45678
2113-20190	00000/0000	2-10006/0067	05/15/75	70	1577	5251N 14952W	51.2	141.9		GGGF
2113-21563	00000/0000	2-10006/0068	05/15/75	0	1578	7146N 15740W	37.0	171.2		GGGG
2113-21565	00000/0000	2-10006/0069	05/15/75	0	1578	7030N 15955W	38.1	168.4		FGFF
2113-21572	00000/0000	2-10006/0070	05/15/75	0	1578	6912N 16156W	39.2	165.9		GGGG
2113-21574	00000/0000	2-10006/0071	05/15/75	0	1578	6754N 16344W	40.3	163.5		GGGG
2113-21581	00000/0000	2-10006/0072	05/15/75	0	1578	6635N 16520W	41.4	161.3		GGGF
2113-21583	00000/0000	2-10006/0073	05/15/75	20	1578	6514N 16648W	42.4	159.2		GGGG
2113-21590	00000/0000	2-10006/0074	05/15/75	30	1578	6353N 16807W	43.5	157.2		GGFG
2113-21592	00000/0000	2-10006/0075	05/15/75	50	1578	6232N 16919W	44.5	155.2		GGGG
2113-21595	00000/0000	2-10006/0076	05/15/75	70	1578	6110N 17026W	45.6	153.2		GGFG
2113-22001	00000/0000	2-10006/0077	05/15/75	90	1578	5947N 17128W	46.6	151.3		GGFG
2113-22004	00000/0000	2-10006/0078	05/15/75	70	1578	5825N 17225W	47.5	149.5		GGGF
2113-22010	00000/0000	2-10006/0079	05/15/75	80	1578	5701N 17313W	48.5	147.6		GGGF
2113-22013	00000/0000	2-10006/0080	05/15/75	90	1578	5538N 17410W	49.4	145.7		GGFF
2113-22015	00000/0000	2-10006/0081	05/15/75	90	1578	5414N 17458W	50.3	143.8		GGGF
2113-22022	00000/0000	2-10006/0082	05/15/75	100	1578	5250N 17543W	51.2	141.9		FFFF
2113-22024	00000/0000	2-10006/0083	05/15/75	90	1578	5126N 17626W	52.1	139.9		FFGG
2114-20194	00000/0000	2-10006/0121	05/16/75	50	1591	6913N 13733W	39.4	165.9		GGGG
2114-20201	00000/0000	2-10006/0122	05/16/75	0	1591	6754N 13921W	40.5	163.5		GGGG
2114-20203	00000/0000	2-10006/0123	05/16/75	40	1591	6634N 14057W	41.6	161.3		GGGG
2114-20210	00000/0000	2-10006/0124	05/16/75	50	1591	6514N 14225W	42.7	159.1		GGGG
2114-20212	00000/0000	2-10006/0125	05/16/75	60	1591	6353N 14344W	43.7	157.1		GGGG
2114-20215	00000/0000	2-10006/0126	05/16/75	50	1591	6232N 14458W	44.7	155.1		GGGG
2114-20221	00000/0000	2-10006/0127	05/16/75	60	1591	6110N 14605W	45.8	153.2		GGFG
2114-20224	00000/0000	2-10006/0128	05/16/75	50	1591	5947N 14707W	46.8	151.3		GGGG
2114-20230	00000/0000	2-10006/0129	05/16/75	60	1591	5824N 14805W	47.7	149.4		GGGG
2114-20233	00000/0000	2-10006/0130	05/16/75	80	1591	5701N 14858W	48.7	147.5		GGGG
2114-20235	00000/0000	2-10006/0131	05/16/75	90	1591	5538N 14948W	49.6	145.6		GGGG
2114-20242	00000/0000	2-10006/0132	05/16/75	70	1591	5415N 15035W	50.5	143.7		GGGG
2114-20244	00000/0000	2-10006/0133	05/16/75	70	1591	5251N 15121W	51.4	141.7		GGFG
2114-22021	00000/0000	2-10006/0134	05/16/75	50	1592	7146N 15903W	37.2	171.2		GGGG
2114-22024	00000/0000	2-10006/0135	05/16/75	30	1592	7030N 16119W	38.3	168.4		GGGG
2114-22030	00000/0000	2-10006/0136	05/16/75	20	1592	6912N 16320W	39.4	165.9		GGGF
2114-22033	00000/0000	2-10006/0137	05/16/75	0	1592	6754N 16508W	40.5	163.5		GGGG
2114-22035	00000/0000	2-10006/0138	05/16/75	10	1592	6634N 16645W	41.6	161.2		GGGG
2114-22042	00000/0000	2-10006/0139	05/16/75	10	1592	6514N 16813W	42.7	159.1		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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 ERTS-2
 STANDARD CATALOG FOR ALASKA
 FROM 06/01/75 TO 06/30/75

PAGE 0027

OBSERVATION ID	MICROFILM REEL NO./ POSITION IN REEL RBV	DATE ACQUIRED	CLOUD COVER	HRBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
2114-22044	00000/0000	2-10006/0140	05/16/75	50	1592	6353N	16933W	43.7	157.1	GGGG
2114-22051	00000/0000	2-10006/0141	05/16/75	60	1592	6232N	17046W	44.8	155.1	GGGG
2114-22053	00000/0000	2-10006/0142	05/16/75	60	1592	6110N	17153W	45.8	153.2	GGGG
2114-22060	00000/0000	2-10006/0143	05/16/75	80	1592	5947N	17255W	46.8	151.2	GGGG
2114-22062	00000/0000	2-10006/0144	05/16/75	90	1592	5824N	17352W	47.8	149.3	GGGG
2114-22065	00000/0000	2-10006/0145	05/16/75	100	1592	5701N	17446W	48.7	147.5	GGGG
2114-22071	00000/0000	2-10006/0146	05/16/75	100	1592	5537N	17537W	49.7	145.6	GGGG
2114-22074	00000/0000	2-10006/0147	05/16/75	80	1592	5413N	17624W	50.6	143.6	GGGG
2114-22080	00000/0000	2-10006/0148	05/16/75	80	1592	5249N	17708W	51.4	141.7	GGGG
2114-22083	00000/0000	2-10006/0149	05/16/75	80	1592	5125N	17750W	52.3	139.7	GGGG
2115-20255	00000/0000	2-10006/0205	05/17/75	40	1605	6751N	14049W	40.8	163.4	FFFF
2115-20262	00000/0000	2-10006/0206	05/17/75	60	1605	6631N	14225W	41.9	161.1	FFFF
2115-20264	00000/0000	2-10006/0207	05/17/75	80	1605	6510N	14353W	42.9	159.0	FFFF
2115-20271	00000/0000	2-10006/0208	05/17/75	80	1605	6349N	14512W	44.0	156.9	FFFF
2115-20273	00000/0000	2-10006/0209	05/17/75	90	1605	6228N	14625W	45.0	154.9	FFFF
2115-20280	00000/0000	2-10006/0210	05/17/75	90	1605	6106N	14732W	46.0	153.0	FFFF
2115-20282	00000/0000	2-10006/0211	05/17/75	60	1605	5943N	14833W	47.0	151.1	FFFF
2115-20285	00000/0000	2-10006/0212	05/17/75	60	1605	5821N	14930W	48.0	149.2	FFFF
2115-20291	00000/0000	2-10006/0213	05/17/75	70	1605	5658N	15023W	49.0	147.3	FFFF
2115-20294	00000/0000	2-10006/0214	05/17/75	70	1605	5535N	15114W	49.9	145.4	FFFF
2115-20300	00000/0000	2-10006/0215	05/17/75	40	1605	5411N	15202W	50.8	143.4	FFFF
2115-20303	00000/0000	2-10006/0216	05/17/75	40	1605	5247N	15247W	51.7	141.5	FFFF
2115-22075	00000/0000	2-10006/0243	05/17/75	30	1606	7145N	16031W	37.4	171.1	FFFF
2115-22082	00000/0000	2-10006/0244	05/17/75	50	1606	7029N	16247W	38.6	168.4	FFFF
2115-22084	00000/0000	2-10006/0245	05/17/75	80	1606	6912N	16448W	39.7	165.8	FFFF
2115-22091	00000/0000	2-10006/0246	05/17/75	90	1606	6753N	16635W	40.8	163.4	FFFF
2115-22093	00000/0000	2-10006/0247	05/17/75	90	1606	6634N	16812W	41.8	161.2	FFFF
2115-22100	00000/0000	2-10006/0248	05/17/75	60	1606	6513N	16939W	42.9	159.1	FFFF
2115-22102	00000/0000	2-10006/0249	05/17/75	40	1606	6352N	17059W	44.0	157.0	FFFF
2115-22105	00000/0000	2-10006/0250	05/17/75	10	1606	6231N	17211W	45.0	155.0	FFFF
2115-22111	00000/0000	2-10006/0251	05/17/75	10	1606	6109N	17318W	46.0	153.1	FFFF
2115-22114	00000/0000	2-10006/0252	05/17/75	0	1606	5946N	17420W	47.0	151.1	FFFF
2115-22120	00000/0000	2-10006/0253	05/17/75	10	1606	5823N	17518W	48.0	149.2	FFFF
2115-22123	00000/0000	2-10006/0254	05/17/75	50	1606	5700N	17612W	48.9	147.3	FFFF
2115-22125	00000/0000	2-10006/0255	05/17/75	100	1606	5537N	17702W	49.7	145.4	FFFF
2115-22132	00000/0000	2-10006/0256	05/17/75	100	1606	5413N	17750W	50.8	143.5	F

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

 ORIGINAL PAGE IS
 OF POOR QUALITY

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 ERIS-2
 STANDARD CATALOG FOR ALASKA
 FRBM 06/01/75 TH 06/30/75

PAGE 0028

OBSERVATION ID	MICROFILM POSITION REV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	HRBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 125	QUALITY MSS 45678
2115-22134	00000/0000	2-10006/0257	05/17/75	100	1606	5248N 17835W	51.7	141.5		GGGG
2115-22141	00000/0000	2-10006/0258	05/17/75	100	1606	5124N 17917W	52.5	139.5		GGGG
2116-20332	00000/0000	2-10006/0304	05/18/75	60	1619	6227N 14752W	45.2	154.9		FFGG
2116-20334	00000/0000	2-10006/0305	05/18/75	40	1619	6105N 14859W	46.3	152.9		FFFG
2116-20341	00000/0000	2-10006/0306	05/18/75	20	1619	5943N 15001W	47.3	151.0		FFFG
2116-20343	00000/0000	2-10006/0307	05/18/75	30	1619	5820N 15059W	48.2	149.1		PPFF
2116-20350	00000/0000	2-10006/0308	05/18/75	10	1619	5657N 15152W	49.2	147.1		PPFF
2116-20352	00000/0000	2-10006/0309	05/18/75	40	1619	5534N 15243W	50.1	145.2		FFFG
2116-22134	00000/0000	2-10006/0310	05/18/75	80	1620	7142N 16200W	37.7	171.0		GGGG
2116-22140	00000/0000	2-10006/0311	05/18/75	60	1620	7026N 16416W	38.8	168.2		GGGG
2116-22143	00000/0000	2-10006/0312	05/18/75	70	1620	6908N 16616W	39.9	165.6		GGGG
2116-22152	00000/0000	2-10006/0313	05/18/75	80	1620	6630N 16940W	42.1	161.0		GGGG
2116-22154	00000/0000	2-10006/0314	05/18/75	70	1620	6510N 17107W	43.2	153.9		GGGG
2116-22161	00000/0000	2-10006/0315	05/18/75	80	1620	6348N 17227W	44.2	156.8		FGFF
2116-22163	00000/0000	2-10006/0316	05/18/75	80	1620	6227N 17339W	45.3	154.8		FFGF
2116-22170	00000/0000	2-10006/0317	05/18/75	60	1620	6105N 17447W	46.3	152.9		FGGG
2116-22172	00000/0000	2-10006/0318	05/18/75	80	1620	5943N 17549W	47.3	150.9		GGGG
2116-22181	00000/0000	2-10006/0319	05/18/75	50	1620	5657N 17740W	49.2	147.1		FFGG
2116-22184	00000/0000	2-10006/0320	05/18/75	80	1620	5533N 17831W	50.1	145.2		FGGG
2116-22190	00000/0000	2-10006/0321	05/18/75	90	1620	5410N 17918W	51.0	143.2		FGFF
2116-22195	00000/0000	2-10006/0322	05/18/75	90	1620	5122N 17915E	52.7	139.3		GGGG
2117-20363	00000/0000	2-10006/0323	05/19/75	60	1633	7026N 13955W	39.0	168.2		FFGF
2117-20365	00000/0000	2-10006/0324	05/19/75	50	1633	6908N 14154W	40.1	165.6		FGGF
2117-20372	00000/0000	2-10006/0325	05/19/75	30	1633	6749N 14341W	41.2	163.2		GGGF
2117-20374	00000/0000	2-10006/0326	05/19/75	30	1633	6630N 14517W	42.3	161.0		GGGG
2117-20381	00000/0000	2-10006/0327	05/19/75	70	1633	6510N 14644W	43.4	158.8		FGGG
2117-20383	00000/0000	2-10006/0328	05/19/75	70	1633	6349N 14804W	44.4	156.8		FGGG
2117-20390	00000/0000	2-10006/0329	05/19/75	60	1633	6227N 14917W	45.4	154.8		GGGG
2117-20392	00000/0000	2-10006/0330	05/19/75	60	1633	6106N 15024W	46.5	152.8		GGGG
2117-20395	00000/0000	2-10006/0331	05/19/75	60	1633	5943N 15126W	47.5	150.9		FGFF
2117-20401	00000/0000	2-10006/0332	05/19/75	90	1633	5820N 15223W	48.4	148.9		FFGG
2117-20404	00000/0000	2-10006/0333	05/19/75	100	1633	5657N 15316W	49.4	147.0		GGGF
2117-20410	00000/0000	2-10006/0334	05/19/75	100	1633	5534N 15406W	50.3	145.1		FGGG
2117-22195	00000/0000	2-10006/0335	05/19/75	80	1634	7026N 16542W	39.0	168.2		GGGF
2117-22201	00000/0000	2-10006/0336	05/19/75	40	1634	6909N 16742W	40.1	165.6		FGGG
2117-22204	00000/0000	2-10006/0337	05/19/75	70	1634	6750N 16929W	41.2	163.2		FGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=AND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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ERTS-2
STANDARD CATALOG FOR ALASKA
FROM 06/01/75 TO 06/30/75

PAGE 0029

OBSERVATION ID	MICROFILM POSITION RAY	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2117-22210	00000/0000	2-10006/0338	05/19/75	70	1634	6631N 17106W	42.3	161.0		GGGF
2117-22213	00000/0000	2-10006/0339	05/19/75	50	1634	6611N 17233W	43.4	158.8		GGGG
2117-22213	00000/0000	2-10006/0340	05/19/75	60	1634	6350N 17353W	44.4	156.8		FFGG
2117-22222	00000/0000	2-10006/0341	05/19/75	60	1634	6228N 17506W	45.5	154.8		GFGG
2117-22224	00000/0000	2-10006/0342	05/19/75	80	1634	6107N 17613W	46.5	152.8		GGFG
2117-22231	00000/0000	2-10006/0343	05/19/75	80	1634	5944N 17715W	47.5	150.9		GGGG
2117-22233	00000/0000	2-10006/0344	05/19/75	90	1634	5821N 17812W	48.4	148.9		GGFG
2117-22242	00000/0000	2-10006/0345	05/19/75	70	1634	5535N 17955W	50.3	145.1		GGGG
2117-22251	00000/0000	2-10006/0346	05/19/75	90	1634	5247N 17833E	52.1	141.1		GFGF
2117-22254	00000/0000	2-10006/0347	05/19/75	90	1634	5123N 17751E	52.9	139.1		GGGG
2118-19031	00000/0000	2-10006/0217	05/20/75	90	1646	5703N 12850W	49.5	147.0		FFGG
2118-19033	00000/0000	2-10006/0218	05/20/75	90	1646	5540N 12941W	50.4	145.1		FFFF
2118-19040	00000/0000	2-10006/0219	05/20/75	100	1646	5415N 13029W	51.3	143.1		FFFF
2118-20421	00000/0000	2-10006/0220	05/20/75	60	1647	7032N 14117W	39.2	168.3		FFFF
2118-20424	00000/0000	2-10006/0221	05/20/75	40	1647	6914N 14318W	40.3	165.7		GGGG
2118-20430	00000/0000	2-10006/0222	05/20/75	0	1647	6755N 14305W	41.4	163.3		FGFG
2118-20433	00000/0000	2-10006/0223	05/20/75	30	1647	6635N 14641W	42.4	161.1		FGGF
2118-20435	00000/0000	2-10006/0224	05/20/75	60	1647	6515N 14808W	43.5	158.9		GGGG
2118-20442	00000/0000	2-10006/0225	05/20/75	50	1647	6354N 14928W	44.6	156.8		GGGG
2118-20444	00000/0000	2-10006/0226	05/20/75	70	1647	6232N 15041W	45.6	154.8		GFGG
2118-20451	00000/0000	2-10006/0227	05/20/75	80	1647	6110N 15148W	46.6	152.8		FGFF
2118-20453	00000/0000	2-10006/0228	05/20/75	90	1647	5948N 15250W	47.6	150.9		FGFG
2118-20460	00000/0000	2-10006/0229	05/20/75	90	1647	5825N 15348W	48.6	149.0		FGFF
2118-20462	00000/0000	2-10006/0230	05/20/75	90	1647	5702N 15442W	49.5	147.0		FGGG
2118-20465	00000/0000	2-10006/0231	05/20/75	70	1647	5539N 15533W	50.4	145.1		GGGG
2118-22255	00000/0000	2-10006/0232	05/20/75	40	1648	6917N 16856W	40.2	165.8		FFGF
2118-22262	00000/0000	2-10006/0233	05/20/75	80	1648	6759N 17044W	41.3	163.4		FFGF
2118-22264	00000/0000	2-10006/0234	05/20/75	70	1648	6639N 17221W	42.4	161.2		FFFF
2118-22271	00000/0000	2-10006/0235	05/20/75	80	1648	6520N 17349W	43.5	159.0		FFFF
2118-22273	00000/0000	2-10006/0236	05/20/75	60	1648	6359N 17510W	44.5	156.9		FGFG
2118-22280	00000/0000	2-10006/0237	05/20/75	40	1648	6232N 17624W	45.6	154.9		FGGF
2118-22282	00000/0000	2-10006/0238	05/20/75	70	1648	6110N 17731W	46.6	152.9		FGGG
2118-22300	00000/0000	2-10006/0239	05/20/75	70	1648	5543N 17840E	50.4	145.2		GGGG
2118-22303	00000/0000	2-10006/0240	05/20/75	50	1648	5420N 17752E	51.3	143.2		GGGF
2118-22305	00000/0000	2-10006/0241	05/20/75	60	1648	5256N 17708E	52.2	141.2		FFFG
2118-22312	00000/0000	2-10006/0242	05/20/75	70	1648	5132N 17626E	53.0	139.2		FFFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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 ERTS-2
 STANDARD CATALOG FOR ALASKA
 FROM 06/01/75 TO 06/30/75

PAGE 0030

OBSERVATION ID	MICROFILM ROLL NO. / POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE		SUN ELEV.	SUN AZIM.	IMAGE RRV	QUALITY MSS
	RRV	MSS				LAT	LONG				
2119-19082	00000/0000	2-10006/0664	05/21/75	80	1660	5841N	12911W	48.6	149.2		FFG
2119-19085	00000/0000	2-10006/0665	05/21/75	80	1660	5718N	13006W	49.5	147.3		GGG
2119-19091	00000/0000	2-10006/0666	05/21/75	90	1660	5555N	13057W	50.4	145.3		GGGG
2119-19094	00000/0000	2-10006/0667	05/21/75	90	1660	5431N	13144W	51.3	143.3		GGGG
2119-20475	00000/0000	2-10006/0668	05/21/75	100	1661	7045N	14213W	39.2	165.8		GGGG
2119-20482	00000/0000	2-10006/0669	05/21/75	40	1661	6928N	14416W	40.3	166.2		GGGF
2119-20484	00000/0000	2-10006/0670	05/21/75	10	1661	6810N	14506W	41.4	163.7		GGGG
2119-20491	00000/0000	2-10006/0671	05/21/75	50	1661	6651N	14746W	42.4	161.5		FGGG
2119-20493	00000/0000	2-10006/0672	05/21/75	40	1661	6531N	14915W	43.5	159.3		GGGG
2119-20500	00000/0000	2-10006/0673	05/21/75	60	1661	6410N	15037W	44.6	157.2		GGGG
2119-20502	00000/0000	2-10006/0674	05/21/75	70	1661	6248N	15151W	45.6	155.1		GGGG
2119-20505	00000/0000	2-10006/0675	05/21/75	100	1661	6126N	15300W	46.6	153.1		GGFG
2119-20511	00000/0000	2-10006/0676	05/21/75	100	1661	6004N	15403W	47.6	151.2		FGGF
2119-20514	00000/0000	2-10006/0677	05/21/75	80	1661	5841N	15502W	48.6	149.2		FGGF
2119-20520	00000/0000	2-10006/0678	05/21/75	60	1661	5718N	15556W	49.5	147.3		GGGG
2119-20523	00000/0000	2-10006/0679	05/21/75	40	1661	5555N	15647W	50.5	145.3		FFFF
2119-20525	00000/0000	2-10006/0680	05/21/75	60	1661	5431N	15736W	51.4	143.3		GGGG
2119-22334	00000/0000	2-10006/0397	05/21/75	40	1662	6251N	17739W	45.6	155.2		GGGG
2119-22340	00000/0000	2-10006/0398	05/21/75	30	1662	6130N	17848W	46.6	153.2		GGGF
2119-22343	00000/0000	2-10006/0399	05/21/75	100	1662	6007N	17951W	47.6	151.2		FFGF
2119-22352	00000/0000	2-10006/0400	05/21/75	100	1662	5721N	17814E	49.5	147.3		FGGF
2119-22354	00000/0000	2-10006/0401	05/21/75	90	1662	5558N	17723E	50.4	145.4		GGGF
2119-22361	00000/0000	2-10006/0402	05/21/75	100	1662	5435N	17635E	51.3	143.4		FFFF
2119-22363	00000/0000	2-10006/0403	05/21/75	100	1662	5312N	17550E	52.2	141.4		FGFG
2120-19141	00000/0000	2-10006/0440	05/22/75	90	1674	5850N	13035W	8.7	149.3		GGGG
2120-19143	00000/0000	2-10006/0441	05/22/75	90	1674	5727N	13130W	49.6	147.3		GGGG
2120-19150	00000/0000	2-10006/0442	05/22/75	90	1674	5603N	13221W	50.5	145.4		FFFF
2120-19152	00000/0000	2-10006/0443	05/22/75	90	1674	5440N	13309W	51.4	143.4		FGGF
2120-19155	00000/0000	2-10006/0444	05/22/75	100	1674	5316N	13354W	52.3	141.4		FGFG
2120-20534	00000/0000	2-10006/0445	05/22/75	100	1675	7053N	14325W	39.2	169.0		FFFF
2120-20540	00000/0000	2-10006/0446	05/22/75	60	1675	6936N	14530W	40.4	166.4		GGGG
2120-20543	00000/0000	2-10006/0447	05/22/75	20	1675	6818N	14722W	41.4	163.9		GGGF
2120-20545	00000/0000	2-10006/0448	05/22/75	40	1675	6659N	14902W	42.5	161.6		FGGG
2120-20552	00000/0000	2-10006/0449	05/22/75	40	1675	6539N	15033W	43.6	159.4		GGGG
2120-20554	00000/0000	2-10006/0450	05/22/75	60	1675	6418N	15156W	44.6	157.3		GGGG
2120-20561	00000/0000	2-10006/0451	05/22/75	60	1675	6257N	15310W	45.7	155.2		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=NO NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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EPTS-2
STANDARD CATALOG FOR ALASKA
FROM 06/01/75 TO 06/30/75

PAGE 0031

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2120-20563	00000/0000	2-10006/0452	05/22/75	90	1675 6135N 15418W	46.7	153.2		GF GG
2120-20570	00000/0000	2-10006/0453	05/22/75	90	1675 6013N 15522W	47.7	151.3		GF FG
2120-20572	00000/0000	2-10006/0454	05/22/75	70	1675 5850N 15621W	48.7	149.3		GF GG
2120-20575	00000/0000	2-10006/0455	05/22/75	40	1675 5727N 15716W	49.6	147.3		GF GF
2120-20581	00000/0000	2-10006/0456	05/22/75	40	1675 5603N 15808W	50.5	145.4		GG FG
2120-20584	00000/0000	2-10006/0457	05/22/75	30	1675 5440N 15857W	51.4	143.4		FF GG
2120-22401	00000/0000	2-10006/0458	05/22/75	90	1676 6012N 17847E	47.7	151.3		GG FG
2120-22404	00000/0000	2-10006/0459	05/22/75	70	1676 5850N 17747E	48.7	149.3		GGGG
2120-22410	00000/0000	2-10006/0460	05/22/75	60	1676 5727N 17652E	49.6	147.3		FF GG
2120-22413	00000/0000	2-10006/0461	05/22/75	90	1676 5604N 17600E	50.6	145.4		GGGG
2120-22415	00000/0000	2-10006/0462	05/22/75	100	1676 5440N 17513E	51.5	143.4		FF GG
2120-22422	00000/0000	2-10006/0463	05/22/75	90	1676 5317N 17428E	52.3	141.4		GGGG
2121-20593	00000/0000	2-10006/0505	05/23/75	90	1689 7034N 14529W	39.7	168.3		GG FG
2121-20595	00000/0000	2-10006/0506	05/23/75	40	1689 6916N 14730W	40.8	165.7		FF FG
2121-21002	00000/0000	2-10006/0507	05/23/75	30	1689 6758N 14918W	41.9	163.3		GGGG
2121-21004	00000/0000	2-10006/0508	05/23/75	40	1689 6638N 15056W	43.0	161.0		FF FF
2121-21011	00000/0000	2-10006/0509	05/23/75	70	1689 6518N 15224W	44.1	158.8		GF GG
2121-21020	00000/0000	2-10006/0510	05/23/75	60	1689 6235N 15458W	46.1	154.6		GGGG
2121-21022	00000/0000	2-10006/0511	05/23/75	80	1689 6113N 15605W	47.1	152.6		GGGF
2121-21025	00000/0000	2-10006/0512	05/23/75	70	1689 5951N 15707W	48.1	150.7		FF GG
2121-21031	00000/0000	2-10006/0513	05/23/75	40	1689 5829N 15804W	49.1	148.7		FF GG
2121-21034	00000/0000	2-10006/0514	05/23/75	50	1689 5705N 15858W	50.0	146.7		GGGG
2121-21040	00000/0000	2-10006/0515	05/23/75	40	1689 5543N 15950W	50.9	144.7		FF GF
2121-22470	00000/0000	2-10006/0516	05/23/75	90	1690 5706N 17513E	50.0	146.7		FF FF
2121-22472	00000/0000	2-10006/0517	05/23/75	100	1690 5542N 17422E	51.0	144.7		GGGF
2121-22475	00000/0000	2-10006/0518	05/23/75	100	1690 5419N 17335E	51.8	142.7		GF FF
2122-19245	00000/0000	2-10006/0722	05/24/75	80	1702 6112N 13143W	47.3	152.5		GF GG
2122-19252	00000/0000	2-10006/0723	05/24/75	70	1702 5950N 13245W	48.3	150.5		FF GG
2122-19254	00000/0000	2-10006/0724	05/24/75	10	1702 5827N 13343W	49.3	148.5		GF GG
2122-19261	00000/0000	2-10006/0725	05/24/75	20	1702 5704N 13437W	50.2	146.6		GG FG
2122-19263	00000/0000	2-10006/0726	05/24/75	70	1702 5540N 13528W	51.1	144.6		GGGF
2122-19270	00000/0000	2-10006/0727	05/24/75	70	1702 5416N 13616W	52.0	142.6		GGGF
2122-21052	00000/0000	2-10006/0728	05/24/75	80	1703 7032N 14659W	39.9	165.2		GGGG
2122-21054	00000/0000	2-10006/0729	05/24/75	30	1703 6915N 14859W	41.0	165.6		GGGG
2122-21063	00000/0000	2-10006/0730	05/24/75	90	1703 6637N 15225W	43.2	160.9		GGGG
2122-21070	00000/0000	2-10006/0731	05/24/75	90	1703 6517N 15354W	44.3	158.7		FF GG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
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ORIGINAL PAGE IS
OF POOR QUALITY

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EPTS-2
STANDARD CATALOG FOR ALASKA
FROM 06/01/75 TO 06/30/75

PAGE 0032

OBSERVATION ID	MICROFILM POSITION RAY	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2122-21072	00000/0000	2-10006/0732	05/24/75	70	1703	6356N 15513W	45.3	156.6		F G G G
2122-21075	00000/0000	2-10006/0733	05/24/75	60	1703	6235N 15626W	46.3	154.5		F G G G
2122-21081	00000/0000	2-10006/0734	05/24/75	50	1703	6113N 15733W	47.3	152.5		F G G G
2122-21084	00000/0000	2-10006/0735	05/24/75	90	1703	5950N 15836W	48.3	150.5		F F G G
2122-21090	00000/0000	2-10006/0736	05/24/75	100	1703	5828N 15934W	49.3	148.5		F G G F
2122-21093	00000/0000	2-10006/0737	05/24/75	100	1703	5704N 16028W	50.2	146.6		F F F F
2122-21095	00000/0000	2-10006/0738	05/24/75	100	1703	5541N 16118W	51.1	144.6		G F G F
2122-21102	00000/0000	2-10006/0739	05/24/75	100	1703	5417N 16205W	52.0	142.6		G F G G
2122-22573	00000/0000	2-10006/0555	05/24/75	90	1704	5418N 17209E	52.0	142.6		G
2123-21110	00000/0000	2-10006/0595	05/25/75	50	1717	7031N 14824W	40.1	168.1		F G G G
2123-21113	00000/0000	2-10006/0596	05/25/75	70	1717	6914N 15025W	41.2	165.5		G G G G
2123-21115	00000/0000	2-10006/0597	05/25/75	30	1717	6755N 15214W	42.3	163.1		G G G G
2123-21122	00000/0000	2-10006/0598	05/25/75	30	1717	6636N 15351W	43.4	160.8		F G G G
2123-21124	00000/0000	2-10006/0599	05/25/75	70	1717	6516N 15519W	44.4	158.6		F F F F
2123-21131	00000/0000	2-10006/0600	05/25/75	90	1717	6355N 15639W	45.5	156.5		F F F G
2123-21133	00000/0000	2-10006/0601	05/25/75	80	1717	6233N 15752W	46.5	154.4		F G F G
2123-21140	00000/0000	2-10006/0602	05/25/75	80	1717	6111N 15859W	47.5	152.4		F G G G
2123-21142	00000/0000	2-10006/0603	05/25/75	70	1717	5949N 16001W	48.5	150.4		F G F G
2123-21145	00000/0000	2-10006/0604	05/25/75	70	1717	5826N 16059W	49.5	148.4		F G G G
2123-21151	00000/0000	2-10006/0605	05/25/75	70	1717	5703N 16152W	50.4	146.4		G G F G
2123-21154	00000/0000	2-10006/0606	05/25/75	80	1717	5539N 16242W	51.3	144.4		G F G F
2123-21160	00000/0000	2-10006/0607	05/25/75	90	1717	5416N 16329W	52.2	142.4		F F G F
2123-21163	00000/0000	2-10006/0608	05/25/75	90	1717	5252N 16414W	53.0	140.3		F F G G
2124-21165	00000/0000	2-10006/0649	05/26/75	100	1731	7033N 14949W	40.3	168.1		G G G G
2124-21171	00000/0000	2-10006/0650	05/26/75	90	1731	6916N 15151W	41.4	165.5		G F G G
2124-21174	00000/0000	2-10006/0651	05/26/75	70	1731	6757N 15339W	42.5	163.1		G G G G
2124-21180	00000/0000	2-10006/0652	05/26/75	70	1731	6638N 15516W	43.5	160.7		F G G G
2124-21183	00000/0000	2-10006/0653	05/26/75	70	1731	6518N 15643W	44.6	158.5		G G G G
2124-21185	00000/0000	2-10006/0654	05/26/75	60	1731	6357N 15803W	45.6	156.4		F G G G
2124-21192	00000/0000	2-10006/0655	05/26/75	80	1731	6236N 15915W	46.7	154.4		F G G G
2124-21194	00000/0000	2-10006/0656	05/26/75	70	1731	6113N 16022W	47.7	152.3		G G G F
2124-21201	00000/0000	2-10006/0657	05/26/75	70	1731	5951N 16124W	48.6	150.3		F G G G
2124-21203	00000/0000	2-10006/0658	05/26/75	60	1731	5829N 16222W	49.6	148.3		F G G G
2124-21210	00000/0000	2-10006/0659	05/26/75	50	1731	5705N 16316W	50.5	146.3		F G G G
2124-21212	00000/0000	2-10006/0660	05/26/75	90	1731	5542N 16406W	51.4	144.3		G F G G
2124-21215	00000/0000	2-10006/0661	05/26/75	90	1731	5418N 16454W	52.3	142.3		F G F G

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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 EPTS-2
 STANDARD CATALOG FOR ALASKA
 FROM 06/01/75 TO 06/30/75

PAGE 0033

OBSERVATION ID	MICROFILM POSITION RRV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2124-21221	00000/0000	2-10006/0662	05/26/75	80	1731	5254N 16539W	53.2	140.2		FGGF
2125-21223	00000/0000	2-10006/0519	05/27/75	70	1745	7032N 15119W	40.5	168.0		FGFG
2125-21230	00000/0000	2-10006/0520	05/27/75	70	1745	6756N 15321W	41.6	165.4		FGGG
2125-21232	00000/0000	2-10006/0521	05/27/75	50	1745	6756N 15509W	42.7	162.9		FGGG
2125-21235	00000/0000	2-10006/0522	05/27/75	60	1745	6637N 15646W	43.7	160.6		FGGG
2125-21253	00000/0000	2-10006/0523	05/27/75	70	1745	6112N 16152W	47.8	152.2		GFGG
2125-21255	00000/0000	2-10006/0524	05/27/75	80	1745	5950N 16254W	48.8	150.2		GGFF
2125-21262	00000/0000	2-10006/0525	05/27/75	70	1745	5827N 16351W	49.8	148.2		FGFF
2125-21264	00000/0000	2-10006/0526	05/27/75	90	1745	5704N 16446W	50.7	146.2		FGFF
2125-21271	00000/0000	2-10006/0527	05/27/75	80	1745	5541N 16537W	51.6	144.1		GGFF
2125-21273	00000/0000	2-10006/0528	05/27/75	90	1745	5417N 16624W	52.5	142.1		GGFG
2125-21280	00000/0000	2-10006/0529	05/27/75	90	1745	5253N 16709W	53.3	140.0		FGGG
2126-21275	00000/0000	2-10006/0748	05/28/75	30	1759	7146N 15029W	39.5	170.7		GFGG
2126-21282	00000/0000	2-10006/0749	05/28/75	90	1759	7030N 15245W	40.6	167.9		GGFG
2126-21284	00000/0000	2-10006/0750	05/28/75	60	1759	6913N 15447W	41.7	165.3		GGGG
2126-21291	00000/0000	2-10006/0751	05/28/75	40	1759	6754N 15635W	42.8	162.8		GGFG
2126-21293	00000/0000	2-10006/0752	05/28/75	40	1759	6635N 15811W	43.9	160.5		GGFF
2126-21300	00000/0000	2-10006/0753	05/28/75	50	1759	6515N 15938W	45.0	158.3		FFFG
2126-21302	00000/0000	2-10006/0754	05/28/75	70	1759	6354N 16058W	46.0	156.2		FFGG
2126-21305	00000/0000	2-10006/0755	05/28/75	60	1759	6233N 16211W	47.0	154.1		FFGG
2126-21311	00000/0000	2-10006/0756	05/28/75	50	1759	6111N 16319W	48.0	152.0		GGGG
2126-21314	00000/0000	2-10006/0757	05/28/75	70	1759	5948N 16421W	49.0	150.0		GGFG
2126-21320	00000/0000	2-10006/0758	05/28/75	70	1759	5826N 16519W	49.9	148.0		GGFG
2126-21323	00000/0000	2-10006/0759	05/28/75	90	1759	5702N 16613W	50.9	146.0		FFGG
2126-21325	00000/0000	2-10006/0760	05/28/75	90	1759	5539N 16704W	51.8	144.0		GGGF
2126-21332	00000/0000	2-10006/0761	05/28/75	90	1759	5415N 16751W	52.6	141.9		GGFG
2126-21334	00000/0000	2-10006/0762	05/28/75	90	1759	5251N 16837W	53.5	139.8		FFFF
2126-21341	00000/0000	2-10006/0763	05/28/75	90	1759	5126N 16919W	54.3	137.7		FGGF
2127-21334	00000/0000	2-10006/0823	05/29/75	80	1773	7144N 15204W	39.7	170.6		GGFG
2127-21340	00000/0000	2-10006/0824	05/29/75	100	1773	7028N 15420W	40.8	167.8		GGFG
2127-21343	00000/0000	2-10006/0825	05/29/75	70	1773	6911N 15619W	41.9	165.2		GGGG
2127-21345	00000/0000	2-10006/0826	05/29/75	30	1773	6752N 15806W	43.0	162.7		GGGG
2127-21352	00000/0000	2-10006/0827	05/29/75	20	1773	6633N 15943W	44.1	160.4		FGGF
2127-21354	00000/0000	2-10006/0828	05/29/75	20	1773	6512N 16111W	45.1	158.2		GGGG
2127-21361	00000/0000	2-10006/0829	05/29/75	20	1773	6351N 16230W	46.2	156.0		GGGG
2127-21363	00000/0000	2-10006/0830	05/29/75	30	1773	6230N 16343W	47.2	153.9		GGGG

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 ERTS-2
 STANDARD CATALOG FOR ALASKA
 FROM 06/01/75 TO 06/30/75

PAGE 0034

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RAY	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RQV 123	QUALITY MSS 45678	
2127-21370	00000/0000	2-10006/0831	05/29/75	70	1773	6108N	16449W	48.2	151.9	GGGG
2127-21372	00000/0000	2-10006/0832	05/29/75	60	1773	5946N	16550W	49.2	149.9	FGGF
2127-21375	00000/0000	2-10006/0833	05/29/75	30	1773	5823N	16647W	50.1	147.8	FGGG
2127-21381	00000/0000	2-10006/0834	05/29/75	40	1773	5700N	16740W	51.0	145.8	GF GG
2127-21384	00000/0000	2-10006/0835	05/29/75	70	1773	5537N	16830W	51.9	143.8	FFGG
2127-21390	00000/0000	2-10006/0836	05/29/75	60	1773	5413N	16918W	52.8	141.7	FGGG
2127-21393	00000/0000	2-10006/0837	05/29/75	70	1773	5249N	17003W	53.6	139.6	FFGG
2127-21395	00000/0000	2-10006/0838	05/29/75	90	1773	5125N	17046W	54.4	137.5	GGFG
2128-21392	00000/0000	2-10006/0776	05/30/75	80	1787	7145N	15327W	39.9	170.6	GGGF
2128-21395	00000/0000	2-10006/0777	05/30/75	90	1787	7028N	15542W	41.0	167.7	FFGG
2128-21401	00000/0000	2-10006/0778	05/30/75	70	1787	6911N	15742W	42.1	165.1	FGGG
2128-21404	00000/0000	2-10006/0779	05/30/75	60	1787	6753N	15929W	43.1	162.7	FGFG
2128-21410	00000/0000	2-10006/0774	05/30/75	90	1787	6634N	16106W	44.2	160.3	F
2128-21413	00000/0000	2-10006/0780	05/30/75	60	1787	6514N	16233W	45.3	158.1	FGFG
2128-21415	00000/0000	2-10006/0781	05/30/75	60	1787	6353N	16352W	46.3	156.0	FFFF
2128-21422	00000/0000	2-10006/0782	05/30/75	80	1787	6231N	16505W	47.3	153.9	FGFG
2128-21424	00000/0000	2-10006/0775	05/30/75	50	1787	6109N	16612W	48.3	151.8	F
2128-21431	00000/0000	2-10006/0783	05/30/75	80	1787	5947N	16714W	49.3	149.8	FGFG
2128-21433	00000/0000	2-10006/0784	05/30/75	60	1787	5824N	16812W	50.2	147.7	GGGG
2128-21440	00000/0000	2-10006/0785	05/30/75	70	1787	5701N	16906W	51.2	145.7	GF GG
2128-21442	00000/0000	2-10006/0786	05/30/75	80	1787	5538N	16956W	52.1	143.7	GGGG
2128-21445	00000/0000	2-10006/0787	05/30/75	90	1787	5414N	17043W	52.9	141.6	GGGG
2128-21451	00000/0000	2-10006/0788	05/30/75	70	1787	5250N	17128W	53.8	139.5	FGGG
2128-21454	00000/0000	2-10006/0789	05/30/75	80	1787	5126N	17210W	54.6	137.3	GGGG
2129-21451	00000/0000	2-10006/0898	05/31/75	60	1801	7142N	15455W	40.0	170.4	GGGG
2129-21454	00000/0000	2-10006/0899	05/31/75	40	1801	7026N	15711W	41.1	167.6	FFGG
2129-21460	00000/0000	2-10006/0900	05/31/75	30	1801	6909N	15911W	42.2	165.0	FGGG
2129-21463	00000/0000	2-10006/0901	05/31/75	50	1801	6751N	16058W	43.3	162.5	FGGG
2129-21465	00000/0000	2-10006/0902	05/31/75	40	1801	6631N	16235W	44.4	160.2	GGGG
2129-21472	00000/0000	2-10006/0903	05/31/75	30	1801	6511N	16402W	45.4	158.0	FGGF
2129-21474	00000/0000	2-10006/0904	05/31/75	20	1801	6350N	16521W	46.5	155.8	GF GF
2129-21481	00000/0000	2-10006/0905	05/31/75	0	1801	6229N	16634W	47.5	153.7	GGGG
2129-21483	00000/0000	2-10006/0906	05/31/75	30	1801	6107N	16741W	48.5	151.6	FGGG
2129-21490	00000/0000	2-10006/0907	05/31/75	70	1801	5944N	16843W	49.4	149.6	FGGG
2129-21492	00000/0000	2-10006/0908	05/31/75	70	1801	5821N	16941W	50.4	147.6	GF GG
2129-21495	00000/0000	2-10006/0909	05/31/75	60	1801	5658N	17035W	51.3	145.5	GGFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:52 JUL 14, 1975

ERTS-2
STANDARD CATALOG FOR ALASKA
FRBM 06/01/75 TO 06/30/75

PAGE 0035

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL REV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RPV 123	QUALITY MSS 45578
2129-21501	00000/0000	2-10006/0910	05/31/75	50	1801	5535N 17124W	52.2	143.5	GGGF
2129-21504	00000/0000	2-10006/0911	05/31/75	70	1801	5411N 17211W	53.1	141.4	GGFG
2129-21510	00000/0000	2-10006/0912	05/31/75	60	1801	5247N 17255W	53.9	139.3	FGGG
2130-20090	00000/0000	2-10006/0963	06/01/75	70	1814	6748N 13642W	43.5	162.4	GGGF
2130-20092	00000/0000	2-10006/0964	06/01/75	10	1814	6629N 13817W	44.5	160.0	FGFF
2130-20095	00000/0000	2-10006/0965	06/01/75	30	1814	6508N 13944W	45.6	157.8	GGFG
2130-20101	00000/0000	2-10006/0966	06/01/75	40	1814	6347N 14103W	46.6	155.6	GGGF
2130-20104	00000/0000	2-10006/0967	06/01/75	70	1814	6226N 14214W	47.6	153.5	GGFG
2130-20110	00000/0000	2-10006/0968	06/01/75	90	1814	6104N 14321W	48.6	151.5	GGFG
2130-20113	00000/0000	2-10006/0969	06/01/75	100	1814	5941N 14423W	49.6	149.4	GGGG
2130-20115	00000/0000	2-10006/0970	06/01/75	70	1814	5819N 14520W	50.5	147.4	GGGF
2130-20122	00000/0000	2-10006/0971	06/01/75	90	1814	5656N 14613W	51.5	145.3	GGFF
2130-20124	00000/0000	2-10006/0972	06/01/75	100	1814	5532N 14702W	52.3	143.3	GGFF
2130-20131	00000/0000	2-10006/0973	06/01/75	100	1814	5409N 14749W	53.2	141.2	FGGF
2130-20133	00000/0000	2-10006/0974	06/01/75	90	1814	5245N 14833W	54.0	139.0	FGGF
2130-21510	00000/0000	2-10006/0165	06/01/75	100	1815	7140N 15627W	40.2	170.3	FGGG
2130-21512	00000/0000	2-10006/0166	06/01/75	100	1815	7024N 15842W	41.3	167.4	GGGG
2130-21515	00000/0000	2-10006/0167	06/01/75	60	1815	6907N 16042W	42.4	164.8	GGFG
2130-21521	00000/0000	2-10006/0168	06/01/75	50	1815	6748N 16230W	43.5	162.4	GGGF
2130-21524	00000/0000	2-10006/0169	06/01/75	50	1815	6629N 16406W	44.6	160.0	GGGG
2130-21530	00000/0000	2-10006/0170	06/01/75	20	1815	6508N 16533W	45.6	157.8	GGGG
2130-21533	00000/0000	2-10006/0171	06/01/75	50	1815	6347N 16652W	46.6	155.6	GGGG
2130-21535	00000/0000	2-10006/0172	06/01/75	50	1815	6226N 16804W	47.6	153.5	GGGF
2130-21542	00000/0000	2-10006/0173	06/01/75	70	1815	6104N 16911W	48.6	151.5	FGGF
2130-21544	00000/0000	2-10006/0174	06/01/75	100	1815	5941N 17013W	49.6	149.4	FGGG
2130-21553	00000/0000	2-10006/0175	06/01/75	100	1815	5655N 17203W	51.5	145.3	GGGG
2130-21560	00000/0000	2-10006/0176	06/01/75	60	1815	5532N 17253W	52.3	143.2	GGFG
2130-21562	00000/0000	2-10006/0177	06/01/75	80	1815	5408N 17340W	53.2	141.2	GGGG
2130-21565	00000/0000	2-10006/0178	06/01/75	100	1815	5244N 17424W	54.0	139.0	GGGG
2130-21571	00000/0000	2-10006/0179	06/01/75	70	1815	5120N 17505W	54.8	136.9	FGFG
2131-20144	00000/0000	2-10006/0934	06/02/75	30	1828	6748N 13804W	43.6	162.3	GGGG
2131-20151	00000/0000	2-10006/0935	06/02/75	50	1828	6629N 13940W	44.7	160.0	GGFG
2131-20153	00000/0000	2-10006/0936	06/02/75	90	1828	6509N 14106W	45.7	157.7	GGFF
2131-20160	00000/0000	2-10006/0937	06/02/75	90	1828	6348N 14225W	46.7	155.6	FFFF
2131-20162	00000/0000	2-10006/0938	06/02/75	100	1828	6226N 14339W	47.8	153.5	GGGG
2131-20165	00000/0000	2-10006/0939	06/02/75	90	1828	6104N 14446W	48.7	151.4	GGGF

KEYS: CLOUD COVER * 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

ORIGINAL PAGE IS
OF POOR QUALITY.

22:52 JUL 14, 1975

ERTS-2
STANDARD CATALOG FOR ALASKA
FROM 06/01/75 TO 06/30/75

PAGE 0036

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE		SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS
						LAT	LONG				
										123	45678
2131-20171	00000/0000	2-10006/0940	06/02/75	90	1828	5942N	14547W	49.7	149.3		FGFG
2131-20174	00000/0000	2-10006/0941	06/02/75	90	1828	5819N	14645W	50.6	147.3		GGGF
2131-20180	00000/0000	2-10006/0942	06/02/75	90	1828	5656N	14739W	51.6	145.2		GGGF
2131-20183	00000/0000	2-10006/0943	06/02/75	90	1828	5533N	14829W	52.4	143.1		FGGG
2131-20185	00000/0000	2-10006/0944	06/02/75	90	1828	5409N	14916W	53.3	141.0		GGFF
2131-20192	00000/0000	2-10006/0945	06/02/75	90	1828	5245N	15000W	54.1	138.9		FGGF
2131-21564	00000/0000	2-10006/0946	06/02/75	30	1829	7140N	15753W	40.3	170.2		FGGG
2131-21571	00000/0000	2-10006/0947	06/02/75	40	1829	7025N	16008W	41.4	167.4		PGGG
2131-21573	00000/0000	2-10006/0948	06/02/75	20	1829	6907N	16208W	42.5	164.8		FFGG
2131-21580	00000/0000	2-10006/0949	06/02/75	10	1829	6748N	16355W	43.6	162.3		FGGG
2131-21582	00000/0000	2-10006/0950	06/02/75	20	1829	6629N	16531W	44.7	160.0		GGFG
2131-21585	00000/0000	2-10006/0951	06/02/75	20	1829	6509N	16657W	45.7	157.7		FGFF
2131-21591	00000/0000	2-10006/0952	06/02/75	40	1829	6348N	16816W	46.8	155.6		FGFG
2131-21594	00000/0000	2-10006/0953	06/02/75	70	1829	6227N	16929W	47.8	153.5		GGFG
2131-22000	00000/0000	2-10006/0954	06/02/75	80	1829	6105N	17035W	48.7	151.4		GGFG
2131-22003	00000/0000	2-10006/0955	06/02/75	90	1829	5942N	17137W	49.7	149.3		GGFG
2131-22005	00000/0000	2-10006/0956	06/02/75	100	1829	5819N	17235W	50.7	147.3		GGGG
2131-22012	00000/0000	2-10006/0957	06/02/75	100	1829	5656N	17328W	51.6	145.2		GGGG
2131-22014	00000/0000	2-10006/0958	06/02/75	100	1829	5532N	17418W	52.5	143.1		FGGG
2131-22021	00000/0000	2-10006/0959	06/02/75	90	1829	5408N	17506W	53.3	141.0		FGGG
2131-22023	00000/0000	2-10006/0960	06/02/75	100	1829	5244N	17551W	54.1	138.9		GGFF
2132-20200	00000/0000	2-10006/0885	06/03/75	50	1842	6904N	13750W	42.7	164.6		GGFG
2132-20203	00000/0000	2-10006/0886	06/03/75	60	1842	6745N	13936W	43.8	162.1		GGGG
2132-20205	00000/0000	2-10006/0887	06/03/75	50	1842	6625N	14112W	44.8	159.8		GGGG
2132-20212	00000/0000	2-10006/0888	06/03/75	80	1842	6505N	14239W	45.9	157.6		GGGG
2132-20214	00000/0000	2-10006/0889	06/03/75	90	1842	6344N	14358W	46.9	155.4		GGFF
2132-20221	00000/0000	2-10006/0890	06/03/75	100	1842	6222N	14510W	47.9	153.3		GGGG
2132-20223	00000/0000	2-10006/0891	06/03/75	80	1842	6100N	14617W	48.9	151.2		GGGG
2132-20230	00000/0000	2-10006/0892	06/03/75	80	1842	5938N	14718W	49.9	149.1		FGGG
2132-20232	00000/0000	2-10006/0893	06/03/75	60	1842	5815N	14815W	50.8	147.1		GGGG
2132-20235	00000/0000	2-10006/0894	06/03/75	80	1842	5652N	14908W	51.7	145.0		GGFG
2132-20241	00000/0000	2-10006/0895	06/03/75	90	1842	5529N	14958W	52.6	142.9		GGFG
2132-20244	00000/0000	2-10006/0896	06/03/75	90	1842	5405N	15045W	53.4	140.8		GGGG
2132-20250	00000/0000	2-10006/0897	06/03/75	80	1842	5242N	15129W	54.3	138.7		GGGG
2132-22023	00000/0000	2-10006/1034	06/03/75	50	1843	7137N	15928W	40.5	170.0		GGGG
2132-22025	00000/0000	2-10006/1035	06/03/75	40	1843	7021N	16142W	41.6	167.2		GGFF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:52 JUL 14 '75

 ERTS-2
 STANDARD CATALOG FOR ALASKA
 FROM 06/01/75 TO 06/30/75

PAGE 0037

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
2132-22032	00000/0000	2-10006/1036	06/03/75	30	1843	6903N	16341W	42.7	164.6		GGFG
2132-22034	00000/0000	2-10006/1037	06/03/75	10	1843	6745N	16527W	43.8	162.1		GGFG
2132-22041	00000/0000	2-10006/1038	06/03/75	30	1843	6626N	16702W	44.8	159.8		GGFG
2132-22043	00000/0000	2-10006/1039	06/03/75	30	1843	6505N	16828W	45.9	157.6		FGFF
2132-22050	00000/0000	2-10006/1040	06/03/75	50	1843	6344N	16947W	46.9	155.4		GGFG
2132-22052	00000/0000	2-10006/1041	06/03/75	80	1843	6223N	17059W	47.9	153.3		FGFG
2132-22055	00000/0000	2-10006/1042	06/03/75	80	1843	6101N	17206W	48.9	151.2		GGGG
2132-22061	00000/0000	2-10006/1043	06/03/75	90	1843	5939N	17308W	49.9	149.1		GGGG
2132-22064	00000/0000	2-10006/1044	06/03/75	100	1843	5816N	17406W	50.8	147.1		FGGF
2132-22070	00000/0000	2-10006/1045	06/03/75	90	1843	5653N	17500W	51.7	145.0		FGFG
2132-22073	00000/0000	2-10006/1046	06/03/75	90	1843	5530N	17550W	52.6	142.9		GGFG
2132-22075	00000/0000	2-10006/1047	06/03/75	90	1843	5406N	17636W	53.4	140.8		GGFG
2132-22082	00000/0000	2-10006/1048	06/03/75	100	1843	5242N	17720W	54.3	138.6		GGGG
2133-20255	00000/0000	2-10006/1064	06/04/75	50	1856	6904N	13919W	42.8	164.5		FGFG
2133-20261	00000/0000	2-10006/1065	06/04/75	70	1856	6745N	14105W	43.9	162.1		FGFG
2133-20264	00000/0000	2-10006/1066	06/04/75	80	1856	6626N	14240W	44.9	159.7		FGGG
2133-20270	00000/0000	2-10006/1067	06/04/75	90	1856	6506N	14406W	46.0	157.5		FGGG
2133-20273	00000/0000	2-10006/1068	06/04/75	80	1856	6345N	14525W	47.0	155.3		FFGG
2133-20275	00000/0000	2-10006/1069	06/04/75	90	1856	6223N	14638W	48.0	153.2		GGGG
2133-20282	00000/0000	2-10006/1070	06/04/75	100	1856	6101N	14744W	49.0	151.1		FGGG
2133-20284	00000/0000	2-10006/1071	06/04/75	90	1856	5938N	14845W	50.0	149.0		FGGG
2133-20291	00000/0000	2-10006/1072	06/04/75	80	1856	5815N	14942W	50.9	147.0		FGFG
2133-20293	00000/0000	2-10006/1073	06/04/75	70	1856	5652N	15035W	51.8	144.9		FFGG
2133-20300	00000/0000	2-10006/1074	06/04/75	80	1856	5529N	15125W	52.7	142.8		FGGG
2133-20302	00000/0000	2-10006/1075	06/04/75	80	1856	5405N	15211W	53.5	140.7		GGFG
2133-20305	00000/0000	2-10006/1076	06/04/75	90	1856	5241N	15255W	54.3	138.5		FFGF
2133-22081	00000/0000	2-10006/1077	06/04/75	100	1857	7137N	16048W	40.6	170.0		FFGG
2133-22084	00000/0000	2-10006/1078	06/04/75	90	1857	7021N	16302W	41.7	167.2		GGGF
2133-22090	00000/0000	2-10006/1079	06/04/75	70	1857	6904N	16501W	42.8	164.5		GGGG
2133-22093	00000/0000	2-10006/1080	06/04/75	80	1857	6745N	16648W	43.9	162.1		GGGG
2133-22095	00000/0000	2-10006/1081	06/04/75	80	1857	6625N	16825W	44.9	159.7		FGFG
2133-22102	00000/0000	2-10006/1082	06/04/75	40	1857	6505N	16952W	46.0	157.5		GGFF
2133-22104	00000/0000	2-10006/1083	06/04/75	40	1857	6345N	17111W	47.0	155.3		FFFG
2133-22111	00000/0000	2-10006/1084	06/04/75	90	1857	6223N	17224W	48.0	153.2		FGFG
2133-22113	00000/0000	2-10006/1085	06/04/75	90	1857	6101N	17331W	49.0	151.1		GGGG
2133-22120	00000/0000	2-10006/1086	06/04/75	90	1857	5939N	17433W	50.0	149.0		GGFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:52 JUL 14, 1975

ERTS-2
STANDARD CATALOG FOR ALASKA
FROM 06/01/75 TO 06/30/75

PAGE 0038

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678	
2133-22122	00000/0000	2-10006/1087	06/04/75	80	1857	5816N	17530W	50.9	146.9		FGGF
2133-22125	00000/0000	2-10006/1088	06/04/75	90	1857	5652N	17623W	51.8	144.9		FGFG
2133-22131	00000/0000	2-10006/1089	06/04/75	80	1857	5529N	17713W	52.7	142.8		FGGG
2133-22134	00000/0000	2-10006/1090	06/04/75	90	1857	5406N	17800W	53.5	140.7		GGGG
2133-22140	00000/0000	2-10006/1091	06/04/75	90	1857	5241N	17844W	54.4	138.5		GGGF
2136-20424	00000/0000	2-10006/1173	06/07/75	100	1898	7024N	14129W	42.0	167.1		GGGG
2136-20430	00000/0000	2-10006/1174	06/07/75	80	1898	6906N	14329W	43.1	164.4		GGFG
2136-20435	00000/0000	2-10006/1175	06/07/75	60	1898	6748N	14516W	44.1	161.9		FGGG
2136-20442	00000/0000	2-10006/1176	06/07/75	50	1898	6508N	14821W	46.2	157.3		GGGF
2136-20444	00000/0000	2-10006/1177	06/07/75	70	1898	6347N	14939W	47.3	155.1		GGGG
2136-20451	00000/0000	2-10006/1178	06/07/75	50	1898	6226N	15052W	48.3	153.0		GGGG
2136-20453	00000/0000	2-10006/1179	06/07/75	50	1898	6104N	15158W	49.2	150.9		GGGG
2136-20460	00000/0000	2-10006/1180	06/07/75	60	1898	5942N	15300W	50.2	148.8		FGGG
2136-20462	00000/0000	2-10006/1181	06/07/75	80	1898	5819N	15357W	51.1	146.7		FGGG
2136-20465	00000/0000	2-10006/1182	06/07/75	100	1898	5656N	15450W	52.0	144.6		G
2136-22264	00000/0000	2-10006/1183	06/07/75	60	1899	6748N	17105W	44.2	161.9		GGGG
2136-22271	00000/0000	2-10006/1184	06/07/75	30	1899	6629N	17242W	45.2	159.6		GFGG
2136-22273	00000/0000	2-10006/1185	06/07/75	60	1899	6508N	17410W	46.2	157.3		GGGG
2136-22280	00000/0000	2-10006/1186	06/07/75	40	1899	6348N	17529W	47.3	155.1		GGFF
2136-22282	00000/0000	2-10006/1187	06/07/75	70	1899	6226N	17642W	48.3	153.0		GFUG
2136-22285	00000/0000	2-10006/1188	06/07/75	100	1899	6104N	17748W	49.2	150.8		GGGG
2136-22291	00000/0000	2-10006/1189	06/07/75	90	1899	5942N	17850W	50.2	148.8		GGGG
2136-22294	00000/0000	2-10006/1190	06/07/75	90	1899	5819N	17947W	51.1	146.7		GGFG
2136-22300	00000/0000	2-10006/1191	06/07/75	90	1899	5656N	17919E	52.0	144.6		GGGF
2136-22303	00000/0000	2-10006/1192	06/07/75	100	1899	5533N	17829E	52.9	142.5		PPPP
2136-22305	00000/0000	2-10006/1193	06/07/75	90	1899	5410N	17741E	53.7	140.3		GGFG
2136-22312	00000/0000	2-10006/1194	06/07/75	50	1899	5246N	17656E	54.6	138.1		GGGG
2136-22314	00000/0000	2-10006/1195	06/07/75	30	1899	5121N	17614E	55.3	135.9		GGGG
2137-20482	00000/0000	2-10006/1224	06/08/75	90	1912	7024N	14301W	42.1	167.0		GFUG
2137-20485	00000/0000	2-10006/1225	06/08/75	90	1912	6907N	14500W	43.2	164.3		GFUG
2137-20491	00000/0000	2-10006/1226	06/08/75	80	1912	6749N	14647W	44.2	161.8		GGFF
2137-20494	00000/0000	2-10006/1227	06/08/75	60	1912	6629N	14822W	45.3	159.6		GGGG
2137-20505	00000/0000	2-10006/1228	06/08/75	90	1912	6226N	15218W	48.3	152.9		GGGG
2137-20512	00000/0000	2-10006/1229	06/08/75	60	1912	6104N	15324W	49.3	150.7		GGGG
2137-20514	00000/0000	2-10006/1230	06/08/75	80	1912	5942N	15426W	50.3	148.7		FFFG
2137-20521	00000/0000	2-10006/1231	06/08/75	90	1912	5819N	15523W	51.2	146.6		FFGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=AND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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 ERTS-2
 STANDARD CATALOG FOR ALASKA
 FROM 06/01/75 TO 06/30/75

PAGE 0039

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RRV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RRV 123	QUALITY MSS 45678
2137-20523	00000/0000	2-10006/1232	06/08/75	90	1912	5656N	15616W	52.1	144.5		GFGG
2137-20530	00000/0000	2-10006/1233	06/08/75	90	1912	5532N	15706W	53.0	142.3		GFGG
2137-20532	00000/0000	2-10006/1234	06/08/75	90	1912	5409N	15753W	53.8	140.2		GFGG
2138-22404	00000/0000	2-10006/1117	06/09/75	90	1927	5942N	17816E	50.3	148.5		FFFF
2138-22411	00000/0000	2-10006/1118	06/09/75	90	1927	5820N	17719E	51.3	146.4		FGFF
2138-22413	00000/0000	2-10006/1119	06/09/75	90	1927	5656N	17626E	52.2	144.3		FFGF
2138-22420	00000/0000	2-10006/1120	06/09/75	90	1927	5533N	17536E	53.0	142.2		FGGF
2138-22422	00000/0000	2-10006/1121	06/09/75	80	1927	5409N	17449E	53.9	140.0		FFGF
2138-22425	00000/0000	2-10006/1122	06/09/75	80	1927	5245N	17404E	54.7	137.8		FFGG
2140-21053	00000/0000	2-10006/1235	06/11/75	90	1954	7034N	14700W	42.2	167.1		GGGF
2140-21060	00000/0000	2-10006/1236	06/11/75	30	1954	6916N	14901W	43.3	164.4		GGGG
2140-21062	00000/0000	2-10006/1237	06/11/75	50	1954	6757N	15050W	44.3	161.9		GGGG
2140-21065	00000/0000	2-10006/1238	06/11/75	30	1954	6638N	15227W	45.4	159.5		FGGG
2140-21071	00000/0000	2-10006/1239	06/11/75	70	1954	6518N	15355W	46.4	157.2		FFFF
2140-21080	00000/0000	2-10006/1240	06/11/75	90	1954	6236N	15628W	48.4	152.8		GFFG
2140-21083	00000/0000	2-10006/1241	06/11/75	90	1954	6114N	15735W	49.4	150.7		GGGG
2140-21085	00000/0000	2-10006/1242	06/11/75	70	1954	5951N	15837W	50.4	148.6		GGGG
2140-21092	00000/0000	2-10006/1243	06/11/75	50	1954	5828N	15935W	51.3	146.5		FFGG
2140-21094	00000/0000	2-10006/1244	06/11/75	40	1954	5705N	16029W	52.2	144.3		FFFG
2140-21101	00000/0000	2-10006/1245	06/11/75	80	1954	5541N	16120W	53.0	142.2		FGGF
2140-21103	00000/0000	2-10006/1246	06/11/75	90	1954	5418N	16207W	53.9	140.0		GGGG
2140-22535	00000/0000	2-10006/1123	06/11/75	100	1955	5418N	17204E	53.9	140.0		FGGG
2142-21170	00000/0000	2-10006/1323	06/13/75	70	1982	7029N	15004W	42.4	166.8		GGGG
2142-21173	00000/0000	2-10006/1324	06/13/75	40	1982	6911N	15204W	43.4	164.1		FGGG
2142-21175	00000/0000	2-10006/1325	06/13/75	50	1982	6753N	15351W	44.5	161.6		GFGG
2142-21182	00000/0000	2-10006/1326	06/13/75	20	1982	6633N	15528W	45.5	159.2		FGFG
2142-21184	00000/0000	2-10006/1327	06/13/75	10	1982	6514N	15655W	46.6	156.9		FFFF
2142-21191	00000/0000	2-10006/1328	06/13/75	10	1982	6353N	15815W	47.6	154.7		FGFF
2142-21193	00000/0000	2-10006/1329	06/13/75	30	1982	6231N	15929W	48.6	152.5		FFFF
2142-21200	00000/0000	2-10006/1330	06/13/75	30	1982	6109N	16035W	49.5	150.4		FFFG
2142-21202	00000/0000	2-10006/1331	06/13/75	50	1982	5947N	16138W	50.5	148.2		GFFG
2142-21205	00000/0000	2-10006/1332	06/13/75	60	1982	5824N	16235W	51.4	146.1		GFFG
2142-21211	00000/0000	2-10006/1333	06/13/75	90	1982	5701N	16328W	52.3	144.0		GFGG
2142-21214	00000/0000	2-10006/1334	06/13/75	100	1982	5537N	16418W	53.2	141.9		GGFF
2142-21220	00000/0000	2-10006/1335	06/13/75	100	1982	5414N	16505W	54.0	139.7		GFGG
2142-21223	00000/0000	2-10006/1336	06/13/75	90	1982	5250N	16549W	54.8	137.5		GFGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

 ORIGINAL PAGE IS
 OF POOR QUALITY

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ERTS-2
STANDARD CATALOG FOR ALASKA
FROM 06/01/75 TO 06/30/75

PAGE 0040

OBSERVATION ID	MICROFILM POSITION REV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE REV	QUALITY MSS 123 45678
2146-19580	00000/0000	2-10006/1347	06/17/75	40	2037	6629N 13530W	45.7	158.8		GFFF
2146-19583	00000/0000	2-10006/1348	06/17/75	40	2037	6509N 13656W	46.8	156.5		FFGF
2146-19585	00000/0000	2-10006/1349	06/17/75	40	2037	6348N 13815W	47.8	154.2		PPP
2146-19592	00000/0000	2-10006/1350	06/17/75	40	2037	6226N 13928W	48.7	152.1		GGGG
2146-19594	00000/0000	2-10006/1351	06/17/75	20	2037	6104N 14035W	49.7	149.9		GGGG
2146-20001	00000/0000	2-10006/1352	06/17/75	70	2037	5942N 14137W	50.6	147.8		GGFG
2146-20003	00000/0000	2-10006/1353	06/17/75	90	2037	5819N 14234W	51.5	145.6		GGGG
2146-20010	00000/0000	2-10006/1354	06/17/75	90	2037	5656N 14328W	52.4	143.5		GGGG
2146-20012	00000/0000	2-10006/1355	06/17/75	100	2037	5533N 14418W	53.3	141.3		GGGG
2146-20015	00000/0000	2-10006/1356	06/17/75	90	2037	5409N 14504W	54.1	139.2		FFGF
2146-20021	00000/0000	2-10006/1357	06/17/75	90	2037	5245N 14549W	54.9	136.9		GGGG
2148-20090	00000/0000	2-10006/1373	06/19/75	60	2065	6759N 13632W	44.6	161.3		GGFF
2148-20093	00000/0000	2-10006/1374	06/19/75	80	2065	6639N 13809W	45.6	158.9		GGFF
2148-20095	00000/0000	2-10006/1375	06/19/75	70	2065	6519N 13937W	46.7	156.6		GGFF
2148-20102	00000/0000	2-10006/1376	06/19/75	60	2065	6358N 14057W	47.7	154.3		GGFF
2148-20104	00000/0000	2-10006/1377	06/19/75	50	2065	6237N 14210W	48.6	152.1		FGGF
2148-20111	00000/0000	2-10006/1378	06/19/75	90	2065	6115N 14317W	49.6	150.0		FGGF
2148-20113	00000/0000	2-10006/1379	06/19/75	100	2065	5952N 14419W	50.5	147.9		GGGF
2148-20120	00000/0000	2-10006/1380	06/19/75	90	2065	5830N 14517W	51.5	145.7		FFFF
2148-20122	00000/0000	2-10006/1381	06/19/75	90	2065	5707N 14612W	52.3	143.6		GGFF
2148-20125	00000/0000	2-10006/1382	06/19/75	100	2065	5543N 14702W	53.2	141.4		GGGF
2148-20131	00000/0000	2-10006/1383	06/19/75	90	2065	5419N 14749W	54.0	139.2		GGGF
2148-20134	00000/0000	2-10006/1384	06/19/75	90	2065	5256N 14833W	54.8	137.0		FGGF

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

LANDSAT - 2
COORDINATE LISTING

ERTS-2
COORDINATE LISTING
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PRINCIPAL PT.		OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT.		OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT.		OBSERVATION ID	CC %	QUALITY RBY MSS 12345678
OF IMAGE					OF IMAGE					OF IMAGE				
LONG	LAT				LONG	LAT				LONG	LAT			
06504w	4713N	2124-14305	90	FGFG	07307w	4833N	2130-15050	100	FG F	07649w	3842N	2112-15074	10	GGGG
06539w	4549N	2124-14311	100	GGGG	07326w	4419N	2129-15003	70	F GG	07649w	3423N	2129-15032	80	GGGG
06612w	4425N	2124-14314	80	F	07329w	3553N	2127-14512	60	FGFF	07653w	4251N	2131-15122	20	FFGG
06627w	4714N	2107-14363	10	GGGG	07334w	4005N	2129-14560	40	FFFF	07654w	3839N	2130-15075	90	GGFF
06630w	4713N	2125-14363	90	FGGF	07339w	4713N	2112-15051	10	FGFG	07702w	2843N	2128-14542	50	FGFF
06702w	4549N	2107-14370	10	GGGG	07344w	4709N	2130-15052	100	FGFF	07713w	4541N	2132-15172	40	FGG
06736w	4423N	2107-14372	30	FGFG	07355w	3427N	2127-14515	50	FFPG	07715w	3257N	2129-15035	70	GGGF
06756w	4712N	2126-14422	90	FGGG	07358w	4254N	2129-15005	70	G GG	07718w	3717N	2112-15081	10	GGGG
06809w	4258N	2107-14375	20	FGGG	07403w	3841N	2128-14562	30	FFFF	07721w	4834N	2115-15220	70	FGGG
06832w	4547N	2126-14424	80	GGGG	07414w	4548N	2112-15054	0	GGGG	07722w	3714N	2130-15082	90	FF F
06840w	4133N	2107-14381	60	FGGF	07419w	4544N	2130-15055	100	FGFG	07724w	4832N	2097-15221	90	GG
06905w	4422N	2126-14431	40	FGGG	07428w	4130N	2129-15012	70	GGGG	07724w	4126N	2131-15125	50	GGGG
06911w	4007N	2107-14384	100	FGGG	07431w	3716N	2128-14565	30	FGFF	07740w	3132N	2129-15041	60	GGGF
06923w	4714N	2127-14480	70	FGFF	07437w	4830N	2131-15104	30	GGGF	07747w	4416N	2132-15174	80	GGG
06937w	4257N	2126-14433	10	FGGF	07447w	4423N	2112-15060	10	GGGG	07749w	3549N	2130-15084	80	GGFF
06957w	4549N	2127-14483	30	FFGP	07452w	4419N	2130-15061	100	FF F	07753w	4001N	2131-15131	30	GGGG
07008w	4132N	2126-14440	0	FGGG	07457w	4006N	2129-15014	80	GGGF	07801w	4708N	2097-15224	0	GGG
07030w	4424N	2127-14485	10	FFFF	07458w	3550N	2128-14571	30	FFFF	07804w	3007N	2129-15044	40	FFFF
07039w	4007N	2126-14442	10	FFFF	07513w	4706N	2131-15111	10	GGFF	07811w	4258N	2114-15175	70	GGGG
07051w	4711N	2128-14535	60	FGGG	07519w	4258N	2112-15063	10	FGGG	07812w	3426N	2112-15090	10	GGFF
07103w	4258N	2127-14492	10	FFFG	07524w	4255N	2130-15064	100	FF G	07818w	4252N	2132-15181	80	FGGG
07107w	3542N	2126-14445	40	FGGF	07524w	3425N	2128-14574	40	FFFF	07821w	3836N	2131-15134	30	GGGG
07125w	4546N	2128-14542	90	GGGF	07526w	3840N	2129-15021	60	FFGF	07829w	2841N	2129-15050	40	FFFF
07134w	4133N	2127-14494	10	FFFF	07546w	4541N	2131-15113	40	FFGG	07832w	4544N	2115-15225	0	GGGG
07136w	3717N	2126-14451	70	FFFF	07549w	3300N								

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. * = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, 1975

ERTS-2
COORDINATE LISTING
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0042

PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678			
LONG LAT				LONG LAT				LONG LAT						
07923A	4709N	2116-15280	30	GGGF	08125A	4543N	2117-15341	60	GGGG	08331A	4003N	2117-15355	10	GGGG
07930A	3307N	2130-15102	30	FFFF	08129A	3259N	2114-15205	60	FFGG	08335W	4729N	2119-15451	20	GGGG
07937A	4254N	2115-15234	50	GGGG	08132A	4545N	2135-15343	90	GGGG	08335A	2544N	2132-15231	50	G GF
07940A	3842N	2114-15191	90	GGGG	08134A	3255N	2132-15210	10	FFGG	08338W	4005N	2135-15361	60	GGGG
07940A	2422N	2129-15062	30	FGGF	08135A	4128N	2116-15294	70	GGGG	08345A	3006N	2115-15272	60	FGGG
07942A	4253N	2097-15235	30	PFFG	08140W	3711N	2097-15253	60	GGGG	08350W	3002N	2097-15274	70	FGGG
07943A	3419N	2131-15145	70	GFFF	08145W	4834N	2136-15393	100	GF	08351W	4706N	2137-15454	50	FGGG
07947A	3837N	2132-15192	60	GGGG	08155A	3133N	2114-15211	60	PGGG	08353W	2425N	2114-15232	60	PGGG
07953A	2842N	2112-15104	40	GGGG	08158A	4418N	2117-15344	70	GGGG	08355W	4258N	2118-15405	10	FGGG
07954A	2841N	2130-15105	40	FFFF	08159W	3130N	2132-15213	20	FFGG	08400W	3837N	2117-15362	10	GGGG
07959A	4544N	2116-15283	20	FGGG	08204W	4003N	2116-15301	90	GGGG	08401A	4255N	2136-15411	90	GGGG
08008A	4129N	2115-15240	70	GGGG	08205W	4421N	2135-15350	90	FFGG	08406W	3840N	2135-15364	10	FGGG
08008A	3716N	2114-15193	90	GGGG	08207A	3546N	2097-15260	70	PGGF	08409W	2840N	2115-15275	40	GGGG
08008A	3253N	2131-15152	90	FFFF	08209A	2544N	2131-15172	50	GGGG	08410W	4604N	2119-15454	70	FGGG
08013A	4128N	2097-15242	40	GGGG	08215W	4713N	2118-15393	30	FGGG	08414W	2836N	2097-15280	20	GGGG
08016A	3712N	2132-15195	40	GGGG	08220A	3008N	2114-15214	60	PGGG	08420W	4902N	2120-15503	30	GGGG
08016A	2716N	2112-15110	20	FFGG	08221A	4710N	2136-15395	80	FFGG	08426W	4133N	2118-15411	30	GGGG
08018A	2715N	2130-15111	30	FFFF	08224A	3003N	2132-15215	40	GGGG	08427W	3712N	2117-15364	20	FGGG
08021A	4835N	2135-15334	100	GGGG	08230A	4254N	2117-15350	30	GGGG	08432W	4130N	2136-15413	80	FFGG
08033A	3128N	2131-15154	80	GGGG	08234A	3420N	2097-15262	70	F	08432W	2714N	2115-15281	30	GGGG
08036A	3551N	2114-15200	60	GGGG	08237A	4256N	2135-15352	60	GGGG	08434W	3714N	2135-15370	40	GGGG
08039A	4004N	2115-15243	90	GGGG	08244A	2842N	2114-15220	40	PGGG	08437W	2710N	2097-15283	30	GGGG
08039A	2550N	2112-15113	60	GGGG	08248W	2837N	2132-15222	60	G FG	08444W	4439N	2119-15460	40	FGGG
08042A	2548N	2130-15114	30	GGGG	08255W	3257N	2115-15263	80	GGGG	08455W	3547N	2117-15371	20	GGGG
08043A	4002N	2097-15244	60	FFGG	08256A	4545N	2136-15402	70	FFGG	08456W	4738N	2120-15505	30	GGGG
08043A	3546N	2132-15201	30	GGG	08258A	4854N	2119-15445	20	GGGG	08456W	4008N	2118-15414	10	FGGG
08050A	4708N	2117-15335	40	G GF	08300A	3254N	2097-15265	80	GGGG	08459W	4416N	2137-15463	50	F GG
08057A	4711N	2135-15341	90	GGGG	08301A	4129N	2117-15353	10	PGGG	08502W	4005N	2136-15420	70	GGGG
08058A	3003N	2131-15161	80	GFFF	08307A	2716N	2114-15223	40	FGG	08516W	4314N	2119-15463	40	GGGG
08102A	2424N	2112-15115	40	GGGG	08308A	4131N	2135-15355	10	FFGG	08521W	3421N	2117-15373	20	F GG
08103A	3425N	2114-15202	50	GGGG	08311A	2710N	2132-15224	80	F GF	08525W	3842N	2118-15420	20	FGGG
08104A	4253N	2116-15292	30	GGGG	08315A	4831N	2137-15451	90	GGGG	08531W	4612N	2120-15512	30	FFGG
08105A	2422N	2130-15120	20	FFGG	08322W	4423N	2118-15402	10	GGGG	08531W	4252N	2137-15465	30	F GG
08109A	3420N	2132-15204	20	F FGG	08325W	3128N	2097-15271	80	GGGG	08532W	3840N	2136-15422	30	GGGG
08112A	3837N	2097-15251	70	GGGG	08329A	4420N	2136-15404	80	GGGG	08547W	4149N	2119-15465	40	GGGG
08122A	2837N	2131-15163	70	FFFF	08330A	2551N	2114-15225	60	PGGG	08547W	3256N	2117-15380	30	G GG

KEYS: CLOUD COVER * 0 TO 100 * % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=AND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22141 JUL 14/75

ERTS-2
COORDINATE LISTING
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0043

PRINCIPAL PT. OF IMAGE LONG LAT	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE LONG LAT	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE LONG LAT	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678
08552N 3717N	2118-15423	40	FGFF	08848W 4842N	2123-16075	20	FGGG	09158W 3139N	2121-16012	50	GGGF
08601N 4127N	2137-15472	20	GGGG	08848W 3254N	2137-15493	80	GGGF	09200W 4426N	2124-16145	50	GGGG
08617N 4024N	2119-15472	40	GGGG	08858W 3151N	2119-15495	30	GGGG	09206W 4012N	2123-16102	90	FGGF
08619N 3551N	2118-15425	20	FGFG	08903W 3617N	2120-15541	40	GGGG	09206W 3553N	2122-16055	70	FGGF
08620N 3132N	2135-15384	60	GGGG	08909W 4425N	2122-16032	60	FGGG	09208W 4425N	2142-16151	30	G GG
08631N 4001N	2137-15474	30	GGGF	08915W 4011N	2121-15585	30	GGGG	09219W 4710N	2107-16195	10	GGFF
08637N 4323N	2120-15521	70	FFGG	08923W 3026N	2119-15501	40	GGGG	09220W 4714N	2125-16195	30	PGGG
08637N 3004N	2117-15385	10	G GG	08925W 4717N	2123-16082	30	FFFG	09223W 3013N	2121-16015	50	FGGG
08646N 3858N	2119-15474	30	GGGG	08930W 3451N	2120-15544	30	GGFG	09224W 4714N	2143-16200	20	FGGG
08646N 3426N	2118-15432	30	FGGG	08941W 4300N	2122-16035	60	FGGG	09232W 4301N	2124-16152	40	GGGG
08700N 3836N	2137-15481	20	FGFG	08944W 3845N	2121-15592	10	GGGG	09232W 3428N	2122-16062	80	FGGG
08701N 2838N	2117-15391	30	F GF	08947W 2900N	2119-15504	40	GGGG	09234W 3846N	2123-16105	70	GGGG
08708N 4551N	2121-15571	10	GGFG	08957W 3326N	2120-15550	50	GGGG	09240W 4300N	2142-16153	20	FGGG
08708N 4157N	2120-15523	80	GGFG	09000W 4553N	2123-16084	40	FGGG	09246W 2848N	2121-16021	40	FGGF
08709N 2840N	2135-15393	20	FFFF	09012W 4135N	2122-16041	50	FGGG	09254W 4545N	2107-16202	10	FFGF
08712N 3300N	2118-15434	10	FGGG	09012W 3720N	2121-15594	20	FGGG	09255W 4550N	2125-16201	20	PGGG
08713N 3733N	2119-15481	30	GGGG	09016W 4840N	2124-16134	70	FGGG	09258W 3302N	2122-16064	80	GGGG
08725N 4540N	2122-16021	90	FGGG	09023W 4840N	2142-16135	70	GGGG	09259W 4549N	2143-16203	40	FGGF
08726N 2712N	2117-15394	30	GGGG	09023W 3203N	2120-15553	40	GGGG	09302W 3721N	2123-16111	80	GGGG
08728N 3710N	2137-15483	0	FGGG	09033W 4427N	2123-16091	40	GGGG	09303W 4136N	2124-16154	60	GGGG
08737N 3135N	2118-15441	30	GGFG	09040W 3555N	2121-16001	20	GGGF	09310W 4837N	2126-16251	30	FGGG
08738N 4032N	2120-15530	50	GGGG	09042W 4010N	2122-16044	70	GGFG	09311W 4135N	2142-16160	30	PPPP
08741N 4426N	2121-15574	20	FFGG	09047W 3035N	2120-15555	30	FGFG	09323N 3137N	2122-16071	70	GGGG
08741N 3608N	2119-15483	40	GGGG	09052W 4715N	2124-16140	60	PGGG	09327W 4419N	2107-16204	10	FGGF
08755N 3545N	2137-15490	20	FGFG	09100W 4715N	2142-16142	80	G GG	09329W 4425N	2125-16204	10	PGGG
08801N 4715N	2122-16023	90	FFGG	09105W 4303N	2123-16093	30	GGGG	09330W 3555N	2123-16114	60	GGGG
08802N 3009N	2118-15443	40	FGGG	09107W 3430N	2121-16003	40	FGGG	09332W 4425N	2143-16205	100	PPPP
08807N 3908N	2120-15532	10	F GGG	09110W 3843N	2122-16050	70	FGGF	09333W 4011N	2124-16161	70	FFGG
08807N 3442N	2119-15490	30	GGGG	09127W 4551N	2124-16143	50	FGGF	09341W 4009N	2142-16162	10	FGGG
08814N 4301N	2121-15580	20	GGGG	09133W 3304N	2121-16010	50	GGGG	09347W 4713N	2126-16254	30	GGGF
08822N 3419N	2137-15492	20	FFGG	09135W 4550N	2142-16144	80	F GG	09348W 3012N	2122-16073	50	GGGG
08825N 2843N	2118-15450	50	FGGG	09136W 4137N	2123-16100	70	FFGG	09357W 3430N	2123-16120	30	FFFF
08833N 3317N	2119-15492	30	FGGG	09138W 3718N	2122-16053	60	FGGF	09359W 4954N	2109-16303	10	FGGG
08835N 3742N	2120-15535	30	GGGG	09143W 4834N	2107-16123	0	GGFG	09359W 4255N	2107-16211	10	FFGF
08836W 4551N	2122-16030	90	FFGG	09144W 4839N	2125-16192	50	FGFG	09401W 5000N	2127-16303	60	GGFG
08845N 4136N	2121-15583	10	GGGG	09148W 4839N	2142-16194	30	FFGG	09401W 4300N	2125-16210	0	PGGG

KEYS: CLOUD COVER % C TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

ORIGINAL PAGE IS
OF POOR QUALITY

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COORDINATE LISTING
STANDARD CATALOG FOR CUS
FROM 06/JUL/75 TO 06/30/75

PAGE 0044

PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RHSV MSS 12345678	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RHSV MSS 12345678	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RHSV MSS 12345678
LONG LAT				LONG LAT				LONG LAT			
09402W 3846N	2124-16163	90	P3GG	09558W 3718N	2125-16224	40	FGGF	09751W 2554N	2124-16202	40	PPPP
09405W 4300N	2143-16212	100	FGF3	09600W 2723N	2123-16141	30	FFFG	09753W 4003N	2109-16332	50	GGGG
09410W 3844N	2142-16165	10	F3GG	09604W 4836N	2128-16364	70	F3GG	09753W 3551N	2126-16290	100	GGFG
09412W 2846N	2122-16080	30	FFGF	09616W 3138N	2124-16184	60	GGGG	09756W 4006N	2127-16333	100	GGGG
09421W 4548N	2126-16260	60	FFGG	09621W 4419N	2109-16321	20	GGGG	09805W 4706N	2111-16420	40	GGFF
09423W 3304N	2123-16123	30	GGGG	09621W 3137N	2142-16185	30	G GG	09807W 4720N	2147-16430	20	GGGG
09430W 4130N	2107-16213	20	F3GG	09623W 4420N	2127-16321	20	FGFG	09807W 4710N	2129-16420	50	GGGG
09431W 4124N	2125-16213	0	P3GG	09623W 2557N	2123-16143	40	FFFG	09807W 3006N	2107-16240	30	GGFF
09431W 3720N	2124-16170	90	F3GG	09625W 3549N	2107-16231	10	GGGG	09808W 3010N	2125-16240	80	F3GG
09435W 2720N	2122-16082	30	PPFF	09626W 3553N	2125-16231	40	FFG	09813W 5003N	2112-16474	90	FGGF
09436W 4135N	2143-16214	100	GGGG	09628W 4007N	2126-16274	80	GGFG	09818W 5007N	2148-16480	40	P3GG
09437W 4834N	2109-16305	10	F3GG	09640W 4711N	2128-16371	60	GGGG	09819W 3426N	2126-16292	90	FGGF
09437W 3718N	2142-16171	10	GGGG	09641W 3012N	2124-16190	50	GGGG	09820W 4953N	2130-16470	20	F3GG
09439W 4835N	2127-16310	40	GGGG	09646W 3011N	2142-16192	30	F GF	09820W 4257N	2128-16382	30	FGFG
09448W 3139N	2123-16125	30	GGGG	09646W 2430N	2123-16151	50	GGGG	09822W 3838N	2109-16330	10	GGGG
09455W 4423N	2126-16263	80	GGFG	09651W 5009N	2147-16421	30	GGFG	09825W 3840N	2127-16330	90	FGFG
09458W 3555N	2124-16172	90	F3GG	09651W 4956N	2111-16420	40	GGFG	09830W 2840N	2107-16252	40	PPFG
09500W 4004N	2107-16220	20	F3GG	09652W 3428N	2125-16233	70	GFF	09832W 2845N	2125-16251	60	F3GG
09501W 4009N	2125-16215	90	P	09652W 3423N	2107-16234	20	GGFG	09840W 4542N	2111-16431	30	GGGG
09504W 3552N	2142-16174	10	F3GG	09653W 4254N	2109-16323	60	FGGG	09842W 4555N	2147-16433	20	GGGG
09512W 3014N	2123-16132	60	GGGG	09655W 4255N	2127-16324	30	GGGF	09842W 4545N	2129-16432	60	GGGG
09513W 4709N	2109-16312	10	GGGG	09657W 3842N	2126-16281	100	GGFG	09845W 3301N	2126-16290	50	GGGG
09516W 4711N	2127-16312	30	F3GG	09711W 2845N	2142-16194	40	GGGF	09851W 4838N	2112-16480	80	FGGF
09521W 2428N	2122-16091	70	F3GG	09714W 4547N	2128-16373	30	F3GG	09851W 4132N	2128-16330	40	FGFG
09525W 3429W	2124-16175	70	GGGF	09718W 3257N	2107-16240	10	GGGF	09851W 3713N	2109-16341	10	GGGG
09526W 5001N	2128-16362	90	GGFG	09719W 3302N	2125-16240	80	G GF	09853W 3714N	2127-16342	70	FGGG
09527W 4257N	2126-16265	90	F3GG	09724W 4128N	2109-16330	70	GGGG	09853W 2714N	2107-16254	90	FFGG
09528W 3839N	2107-16222	20	GGFG	09726W 4131N	2127-16330	80	GGGG	09856W 2719N	2125-16254	60	GGGG
09530W 3844N	2125-16222	30	FFG	09726W 3717N	2126-16283	100	GGGF	09857W 4843N	2148-16482	70	F3GG
09530W 3427N	2142-16180	20	GGGF	09728W 2720N	2124-16195	40	FGGG	09858W 4835N	2130-16481	40	GGGG
09536W 2848N	2123-16134	40	GGFG	09729W 4831N	2111-16422	40	GGFG	09911W 3135N	2126-16301	70	GGFF
09547W 4544N	2109-16314	20	GGG	09730W 4844N	2147-16424	10	GGFG	09913W 4417N	2111-16434	40	FFGG
09550W 4545N	2127-16315	20	GGG	09730W 4835N	2129-16423	60	GGGG	09916W 4430N	2147-16430	30	GGFG
09556W 3302N	2142-16183	30	F GG	09743W 3132N	2107-16243	20	FGGG	09916W 4420N	2129-16434	60	GGGF
09557W 3714N	2107-16225	10	GGFG	09744W 3136N	2125-16242	70	GGGG	09916W 2548N	2107-16261	90	FGGG
09558W 4133N	2126-16272	90	GGFF	09748W 4422N	2128-16340	30	FGGG	09918W 3547N	2109-16344	40	GGGF

KEYS: CLOUD COVER % C IS 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14 1975

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COORDINATE LISTING
STANDARD CATALOG FOR CUS
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PAGE 0045

PRINCIPAL PT. OF IMAGE	LONG	LAT	OBSERVATION ID	CC %	QUALITY RBV MSS 12345678	PRINCIPAL PT. OF IMAGE	LONG	LAT	OBSERVATION ID	CC %	QUALITY RBV MSS 12345678	PRINCIPAL PT. OF IMAGE	LONG	LAT	OBSERVATION ID	CC %	QUALITY RBV MSS 12345678
09919*	2553N	2125-16260	60	FGGG		10101*	4715N	2149-16543	10	GGGG		10233*	4958N	2115-17045	30	FGGG	
09920*	3549N	2127-16344	100	GGGG		10101*	4707N	2131-16542	20	FGGG		10236*	3419N	2111-16463	10	FGGG	
09921*	4006N	2128-16391	60	FFFF		10103*	3006N	2127-16362	10	GGGG		10237*	3842N	2112-16510	0	FFFF	
09927*	4713N	2112-16483	80	GGGG		10108*	4258N	2112-16494	10	FGGF		10239*	4953N	2133-17050	70	FGGG	
09933*	4718N	2148-16485	90	PGGF		10113*	3436N	2111-16452	90	FFGG		10239*	3423N	2129-16464	0	GGGG	
09934*	4710N	2130-16484	60	FGGG		10113*	3426N	2128-16405	70	FGGG		10240*	3432N	2147-16465	10	GGGG	
09935*	3009N	2126-16304	70	GGGG		10114*	4958N	2132-16592	80	FGGG		10241*	4253N	2131-16554	10	FGGG	
09945*	4252N	2111-16440	70	FFFF		10114*	4303N	2148-16500	10	GGGG		10242*	4300N	2149-16555	0	GGGG	
09945*	3421N	2109-16350	40	GGGG		10115*	4255N	2130-16495	70	GGGG		10244*	3840N	2130-16511	60	FFFF	
09947*	5005N	2149-16534	10	GGGG		10117*	3839N	2129-16452	60	FGGG		10245*	3847N	2148-16512	20	GGGG	
09947*	4956N	2131-16533	30	FGGG		10118*	3848N	2147-16453	30	FGGG		10252*	2841N	2128-16423	30	FGGG	
09947*	3424N	2127-16351	80	GGGG		10123*	2837N	2109-16364	90	GGGG		10302*	3254N	2111-16470	10	GGGG	
09948*	4305N	2147-16442	90	GGGG		10127*	2840N	2127-16365	10	FGGG		10303*	4542N	2132-17003	70	FGGG	
09948*	4255N	2129-16441	80	GGGG		10135*	4542N	2131-16545	10	FFGG		10305*	3717N	2112-16512	0	FGGG	
09951*	3841N	2128-16394	40	FGGG		10136*	4550N	2149-16550	10	FGGG		10305*	3258N	2129-16470	0	GGGG	
09959*	2843N	2126-16310	40	GGGG		10138*	4133N	2112-16501	0	GGGG		10306*	3307N	2147-16471	10	GGGG	
10002*	4548N	2112-16485	60	FGGG		10139*	3300N	2128-16412	80	GGGG		10311*	4834N	2115-17031	30	FGGG	
10008*	4553N	2148-16491	80	FGGG		10142*	3710N	2111-16454	80	GGGG		10312*	4127N	2131-16560	10	FGGG	
10009*	4545N	2130-16490	50	GGGG		10143*	4138N	2148-16503	10	GGGG		10312*	3714N	2130-16513	70	GGGG	
10010*	3255N	2109-16353	30	GGGG		10146*	4130N	2130-16502	60	GGGG		10313*	4136N	2149-16561	0	GGGG	
10013*	3258N	2127-16353	50	GGGG		10146*	3723N	2147-16460	10	FGGG		10313*	3721N	2148-16514	20	GGGG	
10015*	4126N	2111-16443	90	FFFF		10146*	3714N	2129-16455	30	FFGG		10316*	2715N	2128-16430	10	GGGG	
10018*	4128N	2129-16443	70	GGGG		10146*	2711N	2109-16371	70	FGGG		10317*	4829N	2133-17053	40	FGGG	
10019*	3717N	2128-16400	60	GGGG		10151*	2714N	2127-16371	10	FGGG		10327*	3128N	2111-16472	0	GGGG	
10020*	4140N	2147-16444	90	GGGG		10152*	4832N	2132-16594	50	FGGG		10331*	3140N	2147-16474	10	GGGG	
10023*	2717N	2126-16313	30	FGGG		10204*	3134N	2128-16414	80	FGGG		10331*	3131N	2129-16473	0	GGGG	
10025*	4840N	2149-16541	10	FGGG		10208*	4008N	2112-16503	0	FGGG		10333*	3551N	2112-16515	0	GGGG	
10025*	4832N	2131-16540	40	FGGG		10209*	4425N	2149-16552	10	GGGG		10336*	4418N	2132-17010	40	FGGG	
10035*	3130N	2109-16355	50	FGGG		10209*	4417N	2131-16551	10	FFGG		10339*	3548N	2130-16520	30	FFGG	
10036*	4423N	2112-16492	30	GGGG		10209*	3545N	2111-16461	20	FGGG		10340*	3556N	2148-16521	10	GGGG	
10043*	4421N	2130-16493	60	GGGG		10213*	3558N	2147-16462	10	FGGG		10341*	4002N	2131-16563	0	FFFF	
10045*	4001N	2111-16445	100	FFFF		10213*	3548N	2129-16461	0	GGGG		10343*	4010N	2149-16564	0	GGGG	
10046*	3551N	2128-16403	50	FGGG		10216*	4013N	2148-16505	10	GGGG		10347*	4709N	2115-17054	20	GGGG	
10048*	4003N	2129-16450	70	GGGG		10216*	4005N	2130-16504	70	FFGG		10352*	3002N	2111-16475	0	GGGG	
10050*	4014N	2147-16451	90	FGGG		10228*	4707N	2132-17001	80	FGGG		10354*	4704N	2133-17055	40	FGGG	
10100*	3003N	2109-16362	80	GGGG		10228*	3007N	2128-16421	40	GGGG		10355*	3014N	2147-16480	10	GGGG	

KEYS: CLOUD COVER & 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

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COORDINATE LISTING
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PRINCIPAL PT. OF IMAGE		OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE		OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE		OBSERVATION ID	CC %	QUALITY RBY MSS 12345678
LONG	LAT				LONG	LAT				LONG	LAT			
10356N	3004N	2129-16475	0	GGGG	10527N	4254N	2115-17065	80	FFGF	10731W	3708N	2133-17085	10	GGGG
10359N	4957N	2116-17103	30	GFGF	10530W	5000N	2135-17163	50	FGGG	10736W	4832N	2136-17224	40	GGFG
10359N	3426N	2112-16521	0	GFGG	10532W	3420N	2131-16581	20	FGGF	10750W	3128N	2132-17044	20	GF+P
10402N	5000N	2134-17105	60	PPFG	10533W	4249N	2133-17071	50	FGGG	10752W	4421N	2135-17181	50	GGFG
10406N	3424N	2130-16522	10	FFFF	10534W	3429N	2149-16582	10	GGGF	10755W	4004N	2116-17132	70	GGGG
10407N	3431N	2148-16523	10	GFGF	10538W	3837N	2132-17024	10	FFGG	10758W	4006N	2134-17134	10	GGFG
10408N	4253N	2132-17012	40	FGGG	10540W	2843N	2112-16535	0	GFGG	10759W	3543N	2133-17091	10	FGFF
10410W	3837N	2131-16565	10	GFGF	10547W	2847N	2148-16541	0	GFGF	10812W	4707N	2136-17231	30	FFFF
10412N	3845N	2149-16570	10	GGGF	10548W	4544N	2116-17114	20	FFGF	10824W	4256N	2135-17184	40	GGFF
10416N	2837N	2111-16481	0	GFGG	10551W	4546N	2134-17120	40	PPPP	10824W	3839N	2116-17135	80	GGFG
10420N	2849N	2147-16483	10	GGGG	10558W	4129N	2115-17072	70	FFGF	10825W	3417N	2123-17094	10	FFFF
10420N	2839N	2129-16482	0	F3GG	10558W	3255N	2131-16583	10	FFFF	10827W	3840N	2134-17141	0	GFGG
10422N	4544N	2115-17060	30	F3GG	10601W	3303N	2149-16584	0	GGFG	10839W	4923N	2137-17281	90	FGFG
10425N	3300N	2112-16524	0	GFGF	10604W	4124N	2133-17073	60	GGGG	10847W	4854N	2119-17280	40	FGG
10428W	4539N	2133-17062	30	F3GF	10606W	3712N	2132-17030	10	FGGG	10847W	4543N	2136-17235	40	GGGG
10431W	3254N	2130-16525	20	GGGG	10608W	4835N	2135-17170	20	GGGG	10852W	3713N	2116-17141	30	GGGG
10433N	3304N	2148-16530	10	GGG	10622W	4419N	2116-17121	30	GFGG	10852W	3251N	2133-17100	10	FFFF
10437N	4833N	2116-17105	20	F3GG	10623W	3129N	2131-16590	0	FFGF	10855W	4131N	2135-17190	30	FFGG
10439N	4128N	2132-17015	40	GFGF	10625W	4421N	2134-17123	30	GGFF	10856W	3715N	2134-17143	0	GFGG
10440W	4835N	2134-17111	20	GFFG	10626W	3137N	2149-16591	0	GGFG	10917W	4759N	2137-17284	100	GGGG
10440N	3719N	2149-16573	10	GFGG	10629W	4004N	2115-17074	80	GFGG	10917W	3125N	2133-17103	0	FGFF
10440W	2710N	2111-16484	0	GGGG	10633W	3546N	2132-17033	10	GGGG	10920W	4418N	2136-17240	80	FGGG
10443N	2714N	2129-16484	0	GFGF	10635W	3959N	2133-17080	70	GGGG	10923W	3549N	2134-17150	0	GGGG
10444N	2723N	2147-16485	10	GFGG	10644W	4711N	2135-17172	50	GFGG	10924W	4729N	2119-17283	90	GFGF
10450N	3135N	2112-16530	0	GFGG	10651W	3011N	2149-16593	0	GGGF	10925W	4006N	2135-17193	30	GFGG
10455N	4419N	2115-17063	60	FFGF	10654W	4253N	2116-17123	10	GGGG	10942W	2959N	2133-17105	0	FGFF
10457W	3132N	2130-16531	20	GGGG	10657W	4256N	2134-17125	20	GFGG	10950W	3424N	2134-17152	0	FFGG
10458N	3138N	2143-16532	10	GGG	10658W	3828N	2115-17081	90	FFGG	10952W	4634N	2137-17290	100	GGGF
10502N	4414N	2133-17064	50	FGGG	10659W	3420N	2132-17035	10	GGGF	10953W	4253N	2136-17242	90	GFGG
10505W	3545N	2131-16574	30	FFGF	10703W	3833N	2133-17082	40	GFGF	10955W	7840N	2135-17195	20	GGGG
10507N	3553N	2149-16575	10	GGGG	10714W	2845N	2149-17000	0	GFGG	10959W	4604N	2119-17285	90	GFGF
10509N	4002N	2132-17021	40	F3GF	10719W	4546N	2135-17175	60	GFGF	11009W	4903N	2120-17335	40	GF+P
10514W	4708N	2116-17112	10	G3FG	10725W	4128N	2116-17130	40	GGGG	11015W	3259N	2134-17155	0	GGF
10515N	3009N	2112-16533	0	GFGG	10725W	3254N	2132-17042	10	G GG	11023W	4127N	2136-17245	80	GFGG
10521N	3006N	2130-16534	10	F3FG	10726W	3713N	2115-17083	80	FFGG	11023W	3715N	2135-17202	10	GGGG
10523N	3013N	2148-16535	10	G3FF	10728W	4131N	2134-17132	10	FGGG	11026W	4509N	2137-17293	80	GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:41 JUL 14, '75

EPTS-2
COORDINATE LISTING
STANDARD CATALOG FOR CUS
FROM 06/01/75 TO 06/30/75

PAGE 0047

PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY REV MSS	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY REV MSS	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY REV MSS			
LONG LAT			12345678	LONG LAT			12345678	LONG LAT			12345678			
11033w	4439N	2119-17292	90	FGFF	11326w	3638N	2137-17320	30	GGFG	11600w	4136N	2122-17473	10	FFFG
11041w	3133N	2134-17161	0	FGFF	11329w	4427N	2121-17405	80	GGFG	11600w	3722N	2121-17430	20	GGFG
11046w	4739N	2120-17341	30	FFFF	11329w	4035N	2120-17362	60	GGFG	11604w	4841N	2124-17565	50	FFGG
11050w	3549N	2135-17204	10	FGGG	11332w	3608N	2119-17315	70	FFFG	11610w	4840N	2142-17571	90	FFGG
11053w	4002N	2136-17251	90	FGFG	11335w	3129N	2136-17274	10	GGFG	11613w	3200N	2120-17385	20	FFFG
11059w	4345N	2137-17295	70	GGGG	11348w	4716N	2122-17455	70	FFFG	11623w	4425N	2123-17522	40	GGGG
11105w	5006N	2121-17391	80	GGGG	11354w	4716N	2140-17461	20	GGFF	11627w	3556N	2121-17432	20	FFGG
11105w	4314N	2119-17294	90	FGFF	11354w	3512N	2137-17322	10	GGFG	11629w	4427N	2141-17524	10	GGGG
11106w	3007N	2134-17164	0	GGGG	11358w	3909N	2120-17364	50	FFFG	11630w	4011N	2122-17475	0	FFFG
11116w	3424N	2135-17211	0	GGGG	11358w	3443N	2119-17321	40	GGGG	11635w	4011N	2140-17481	0	GGGG
11122w	4614N	2120-17344	70	FFFF	11401w	5003N	2123-17504	90	FFGG	11641w	4716N	2124-17572	60	GGFG
11122w	3637N	2136-17254	90	GGFG	11402w	4303N	2121-17412	60	GGGG	11647w	4716N	2142-17574	90	GGFG
11136w	4150N	2119-17301	60	FFFG	11406w	5004N	2141-17510	50	FFGG	11652w	5004N	2125-18022	50	GGGG
11142w	3259N	2135-17213	10	GGGG	11420w	3346N	2137-17325	40	GGGG	11654w	3430N	2121-17435	0	FFFG
11144w	4842N	2121-17394	60	FFGG	11423w	4551N	2122-17461	70	FFFG	11655w	4300N	2123-17525	0	GGGG
11150w	3712N	2136-17260	80	FFFG	11427w	3743N	2120-17371	30	FFFG	11659w	3846N	2122-17482	0	FFFG
11155w	4448N	2120-17350	70	FFGG	11429w	4551N	2140-17463	30	GGGG	11700w	5001N	2143-18023	90	GGFG
11200w	4053N	2137-17304	20	GGFG	11433w	4137N	2121-17414	90	GGFG	11701w	4301N	2141-17531	10	GGFG
11207w	4024N	2119-17303	90	FFFG	11439w	4839N	2123-17511	80	GGGG	11704w	3846N	2140-17484	10	GGFG
11208w	3133N	2135-17220	20	GGGG	11444w	4840N	2141-17513	30	FFGG	11716w	4551N	2124-17574	80	FFFG
11218w	3547N	2136-17263	50	GGGG	11446w	3220N	2137-17331	10	GGGG	11720w	3305N	2121-17441	40	GGGG
11220w	4718N	2121-17400	60	GGGG	11454w	3618N	2120-17373	20	FFFG	11721w	4551N	2142-17580	90	GGFG
11227w	4324N	2120-17353	70	FFFG	11457w	4426N	2122-17464	60	GGGG	11726w	4135N	2123-17531	0	FFFG
11230w	3929N	2137-17311	50	GGGG	11503w	4427N	2140-17470	20	GGGG	11727w	3720N	2122-17484	0	FFFG
11232w	3007N	2135-17222	40	PPPP	11503w	4012N	2121-17421	80	GGGG	11730w	4840N	2125-18024	30	GGGG
11233w	5004N	2122-17450	100	FFFG	11511w	3054N	2137-17334	20	GGGG	11732w	4136N	2141-17533	10	FFFG
11236w	3859N	2119-17310	90	FFFG	11515w	4714N	2123-17513	90	GGGG	11732w	3720N	2140-17490	10	FFFG
11239w	5005N	2140-17452	10	GGGG	11520w	4716N	2141-17515	20	GGGG	11746w	3138N	2121-17444	90	GGGG
11244w	3421N	2136-17265	50	GGFG	11521w	3452N	2120-17380	10	FGF	11749w	4427N	2124-17581	90	FFFG
11255w	4552N	2121-17403	90	FFGG	11526w	5006N	2124-17563	70	FFFG	11754w	3555N	2122-17491	10	GGFG
11258w	4159N	2120-17355	60	FFGG	11529w	4301N	2122-17470	20	FFFG	11755w	4426N	2142-17583	50	FFFG
11259w	3803N	2137-17313	50	GGGG	11532w	5004N	2142-17565	90	GGGG	11756w	4010N	2123-17534	0	FGG
11304w	3734N	2119-17312	90	FFFG	11532w	3847N	2121-17423	70	GGFG	11800w	3554N	2140-17493	0	GGGG
11310w	3255N	2136-17272	20	GGGG	11535w	4302N	2140-17472	10	GGGG	11803w	4011N	2141-17540	10	FFFG
11311w	4840N	2122-17452	70	GGFG	11547w	3326N	2120-17382	10	FFG	11807w	4715N	2125-18031	40	GGGG
11318w	4841N	2140-17454	10	GGGG	11555w	4551N	2141-17522	10	GGGG	11821w	3429N	2122-17493	30	GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=HAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

ORIGINAL PAGE IS
OF POOR QUALITY

22:41 JUL 14/75

EPTS-2
COORDINATE LISTING
STANDARD CATALOG FROM CUS
FROM 06/01/75 TO 06/30/75

PAGE 0048

PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RHV MSS	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RHV MSS	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RHV MSS
LONG LAT			12345678	LONG LAT			12345678	LONG LAT			12345678
11822N 4301N	2124-17583	90	FGGG	12019W 3303N	2141-17560	100	FGGG	12317W 4831N	2111-18254	10	FGGG
11825N 3844N	2123-17540	0	FGGG	12025W 3720N	2142-18003	10	FGFF	12319W 4834N	2129-18254	0	FGGG
11827N 5000N	2144-18082	70	FGGG	12026W 4836N	2127-18141	10	FGGG	12319W 3714N	2144-18120	90	GGGG
11827N 4301N	2142-17585	70	FFFF	12026W 4132N	2143-18050	0	FFGF	12321W 4129N	2145-18163	10	GGGG
11827N 3429N	2140-17495	30	GFFF	12033W 4834N	2145-18143	90	GFFG	12337W 4422N	2128-18211	30	GGGG
11832N 3845N	2141-17542	10	GGGF	12044W 4423N	2126-18094	10	FGGF	12347W 3549N	2144-18123	100	GGGG
11842N 4550N	2125-18033	50	GFFG	12047W 3555N	2124-18004	30	FGGG	12350W 4004N	2145-18170	10	FF
11849N 4547N	2143-18035	10	FFFF	12048W 4009N	2125-18051	10	GGGG	12353W 4706N	2111-18260	10	GGGG
11853N 4136N	2124-17590	70	FGFG	12049W 4421N	2144-18100	40	GGGF	12355W 4709N	2129-18261	10	FGGG
11853N 3719N	2123-17543	0	GGGG	12052W 3554N	2142-18010	40	FGFF	12403W 5002N	2112-18305	70	GGGG
11853N 3304N	2140-17502	90	GFFG	12056W 4006N	2143-18053	0	FFGG	12406W 4959N	2130-18310	20	FGGG
11859N 4837N	2126-18083	20	FGGG	12102W 4710N	2127-18144	0	FGGG	12409W 4257N	2128-18214	30	GGGF
11900N 3720N	2141-17545	10	FGFF	12110W 4709N	2145-18145	50	FGGF	12412W 3841N	2127-18171	0	GGGG
11905N 4835N	2144-18084	50	GGGG	12114W 5001N	2128-18193	30	GGGG	12419W 3838N	2145-18172	40	FF
11916N 4425N	2173-18040	40	GGFG	12114W 3429N	2124-18010	90	FGGG	12428W 4541N	2111-18263	0	FFGF
11920N 3554N	2123-17545	0	GGGG	12116W 4253N	2126-18101	0	FFGF	12430W 4544N	2129-18263	20	GGGF
11922N 4421N	2143-18041	10	FFGG	12121W 4250N	2144-18102	0	GFFG	12440W 4838N	2112-18312	70	GGGF
11922N 4011N	2124-17592	50	FGFF	12125W 3841N	2143-18055	10	FGFF	12440W 4132N	2128-18220	10	GGGF
11927N 3554N	2141-17551	10	GFFG	12137W 4546N	2127-18150	10	FGGG	12440W 3715N	2127-18173	0	FFFG
11928W 4010N	2142-17594	0	FFFF	12145W 4544N	2145-18152	70	GGGG	12444W 4835N	2130-18313	30	FGGF
11936N 4713N	2126-18085	10	FGGF	12152W 4837N	2128-18200	10	GGFG	12447W 3713N	2145-18175	90	GGGG
11941N 4711N	2144-18091	30	GGGG	12152W 4130N	2144-18105	0	PPPP	12502W 4416N	2111-18265	0	FFFG
11947N 5000N	2127-18135	30	GGGG	12153W 3715N	2143-18062	50	GGFG	12504W 4420N	2129-18270	20	FGGG
11947N 3428N	2123-17552	50	FGG	12210W 4421N	2127-18153	10	FGGG	12510W 4007N	2128-18223	0	FGGF
11948N 4300N	2125-18042	40	FGGG	12218W 4419N	2145-18154	60	FFFF	12517W 4713N	2112-18314	70	GGGG
11953N 3429N	2141-17554	60	FFFG	12220W 3550N	2143-18064	90	GFFG	12521W 4710N	2130-18315	30	FFFG
11955N 4959N	2145-18140	90	GFFG	12222W 4005N	2144-18111	10	FGGF	12534W 4251N	2111-18272	20	FFGG
11955N 4257N	2143-18044	0	FFGF	12229W 4712N	2128-18202	20	GGG	12535W 4256N	2131-18365	40	GGGG
11957W 3845N	2142-18001	0	FFFF	12241W 4959N	2129-18252	0	GFFG	12536W 4255N	2129-18272	40	GGGG
12011N 4547N	2126-18092	20	GFFF	12242W 4256N	2127-18155	0	FGGG	12551W 4549N	2112-18321	70	FGGG
12013N 3303N	2123-17554	60	FGGG	12250W 4254N	2145-18161	30	FFFG	12555W 4546N	2130-18322	20	FFFG
12016N 4546N	2144-18093	40	GGGF	12251W 3840N	2144-18114	50	GFFF	12614W 4832N	2131-18371	40	FFFG
12019N 4135N	2125-18045	20	FGGG	12303W 4547N	2128-18205	20	GFFG				

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:52 JUL 14 1975

ERTS-2
COORDINATE LISTING
STANDARD CATALOG FOR ALASKA
FROM 06/01/75 TO 06/30/75

PAGE 0049

PRINCIPAL PT. OF IMAGE LONG LAT	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE LONG LAT	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE LONG LAT	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678
17919E 5656N	2136-22300	90	GGGF	13006W 5718N	2119-19085	80	GGG	14035W 6104N	2146-19594	20	GGGG
17915E 5122N	2116-22195	90	GGGG	13029W 5415N	2118-19040	100	FFFF	14049W 6751N	2115-20255	40	FFFF
17847E 6012N	2120-22401	90	GGFG	13035W 5850N	2120-19141	90	GGFG	14054W 6353N	2112-20100	50	GGGG
17840E 5543N	2118-22300	70	GGGG	13057W 5555N	2119-19091	90	GGGG	14057W 6634N	2114-20203	40	GGGG
17833E 5244	2117-22251	90	GGGF	13130W 5727N	2120-19143	90	GGFG	14057W 6358N	2148-20102	60	GGFF
17829E 5534	2136-22303	100	PPPP	13143W 6112N	2122-19245	80	GGFG	14058W 6514N	2113-20152	10	GGGG
17816E 5942N	2138-22404	90	FFFF	13144W 5431N	2119-19094	90	GGGG	14103W 6347N	2130-20101	40	GGGG
17814E 5721N	2119-22352	100	GGGF	13221W 5603N	2120-19150	50	FFFF	14105W 6745N	2133-20261	70	GGFG
17752E 5420N	2118-22303	50	GGGF	13245W 5950N	2122-19252	70	GGGG	14106W 6509N	2131-20153	90	GGFF
17751E 5123N	2117-22254	90	GGGG	13309W 5440N	2120-19152	90	GGGF	14112W 6625N	2132-20205	50	GGGG
17747E 5850N	2120-22404	70	GGGG	13343W 5827N	2122-19254	10	GGFG	14117W 7032N	2118-20421	60	GGFF
17741E 5410N	2136-22305	90	GGFG	13354W 5316N	2120-19155	100	GGFG	14129W 7024N	2136-20424	100	GGGG
17723E 5558N	2119-22354	90	GGFG	13437W 5704N	2122-19261	20	GGFG	14137W 5942N	2146-20001	70	GGFG
17719E 5820N	2138-22411	90	GGFF	13528W 5540N	2122-19263	70	GGGG	14154W 6908N	2117-20365	50	GGFG
17708E 5256N	2118-22305	60	FFFG	13530W 6629N	2146-19580	40	GGFF	14207W 6232N	2112-20102	80	FFGG
17656E 5246N	2136-22312	90	GGGG	13616W 5416N	2122-19270	70	GGGF	14210W 6237N	2148-20104	50	GGGF
17652E 5727N	2120-22410	60	FFGG	13632W 6759N	2148-20090	60	GGFF	14213W 7045N	2119-20475	100	GGGG
17635E 5435N	2119-22361	100	FFFF	13642W 6748N	2130-20090	70	GGFG	14214W 6226N	2130-20104	70	GGFG
17626E 5656N	2138-22413	90	FFGF	13656W 6509N	2146-19583	40	FFGF	14218W 6353N	2113-20154	30	GGGG
17626E 5132N	2118-22312	70	FFFG	13733W 6913N	2114-20194	50	GGGG	14225W 6631N	2115-20262	60	GGFF
17614E 5121N	2136-22314	90	GGGG	13750W 5904N	2132-20200	50	GGFG	14225W 6514N	2114-20210	50	GGGG
17600E 5604N	2120-22413	90	GGGG	13752W 5754N	2113-20143	0	GGFG	14225W 6348N	2131-20160	90	FFFF
17550E 5312N	2119-22363	100	GGFG	13804W 6748N	2131-20144	30	GGFG	14234W 5819N	2146-20003	90	GGGG
17536E 5533N	2138-22420	90	GGGF	13809W 6639N	2148-20093	80	GGFF	14239W 6505N	2132-20212	80	GGGF
17513E 5706N	2121-22470	90	GGFF	13815W 6348N	2146-19585	40	PPPP	14240W 6626N	2133-20264	80	GGGG
17513E 5440N	2120-22415	100	GGGG	13817W 6629N	2130-20092	10	GGFF	14301W 7024N	2137-20482	90	GGGG
17449E 5409N	2138-22422	80	GGGF	13919W 6904N	2133-20255	50	GGFG	14317W 6115N	2148-20111	90	GGGF
17428E 5317N	2120-22422	90	GGGG	13921W 6754N	2114-20201	0	GGGG	14318W 6914N	2118-20424	40	GGGG
17422E 5542N	2121-22472	100	GGGG	13928W 6226N	2146-19592	40	GGGG	14321W 6104N	2130-20110	90	GGFG
17404E 5245N	2138-22425	80	FFGG	13930W 6635N	2113-20145	0	GGGG	14325W 7053N	2120-20534	100	GGFF
17335E 5419N	2121-22475	100	GGFF	13934W 6515N	2112-20093	10	GGFG	14328W 5656N	2146-20010	90	GGGG
17209E 5418N	2122-22533	90	G	13936W 6745N	2132-20203	60	GGGG	14329W 6906N	2136-20430	80	GGFG
17204E 5418N	2140-22535	100	GGGG	13937W 6519N	2148-20095	70	GGFF	14331W 6232N	2113-20161	70	GGGG
12850W 5703N	2118-19031	90	FFGG	13940W 6629N	2131-20151	50	GGGG	14339W 6226N	2131-20162	100	GGGG
12911W 5841N	2119-19082	80	FFG	13944W 6508N	2130-20095	30	GGFG	14341W 6749N	2117-20372	30	GGGF
12941W 5540N	2119-19033	90	FFFF	13955W 7026N	2117-20363	60	FFGF	14344W 6353N	2114-20212	60	GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:52 JUL 14, '75

ERTS-2
COORDINATE LISTING
STANDARD CATALOG FOR ALASKA
FROM 06/JUL/75 TO 06/10/75

PAGE 0050

PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBV MSS 12345678	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBV MSS 12345678	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBV MSS 12345678
LONG LAT				LONG LAT				LONG LAT			
14353w 6510N	2115-20264	80	FFG	14641w 6635N	2118-20433	30	FGGF	1485Rw 5701N	2114-20233	80	GGGG
14358w 6344N	2132-20214	90	GGFF	14644w 6510N	2117-20381	70	FGGG	14859w 6915N	2122-21054	30	GGGG
14406w 6506N	2133-20270	90	FGGG	14645w 5819N	2131-20174	90	GGGF	14859w 6105N	2116-20334	40	FFFG
14416w 6928N	2119-20482	40	GGGF	14647w 6749N	2137-20491	80	GGFF	14901w 6916N	2140-21060	30	GGGG
14416w 5947N	2112-20111	20	GGGG	14658w 5538N	2112-20123	100	FFGF	14902w 6659N	2120-20545	40	FGGG
14418w 5533N	2146-20012	100	GGGG	14659w 7032N	2122-21052	80	GGGG	14907w 5414N	2113-20184	80	GGGF
14419w 5952N	2148-20113	100	GGGF	14700w 7034N	2140-21053	90	GGGF	14908w 5652N	2132-20235	80	GGGG
14423w 5941N	2130-20113	100	GGGG	14702w 5543N	2148-20125	100	GGGF	14915w 6531N	2119-20493	40	GGGG
14438w 6110N	2113-20163	80	FGGG	14702w 5532N	2130-20124	100	GGFF	14916w 5409N	2131-20185	90	GGGF
14446w 6104N	2131-20165	90	GGGF	14707w 5947N	2114-20224	50	GGGG	14917w 6227N	2117-20390	60	GGGG
14458w 6232N	2114-20215	50	GGGG	14718w 5938N	2137-20230	80	FGGG	14918w 6758N	2121-21002	30	GGGG
14500w 6907N	2137-20485	90	FGGG	14722w 6818N	2120-20543	20	GGGF	14928w 6354N	2118-20442	50	GGGG
14500w 5409N	2146-20015	90	FFGF	14730w 6916N	2121-20595	40	FGFF	14930w 5821N	2115-20285	60	FGFG
14505w 6755N	2118-20430	0	FGFG	14731w 5701N	2112-20174	60	FGGG	14939w 6347N	2136-20444	70	GGGG
14510w 6222N	2132-20221	100	GGGG	14732w 6106N	2115-20280	90	FFFG	14942w 5815N	2133-20291	80	PGFG
14512w 6349N	2115-20271	80	FFFF	14739w 5656N	2131-20180	90	FGGF	14948w 5538N	2114-20235	90	GGGG
14514w 5824N	2112-20114	60	FGGF	14744w 6101N	2137-20282	100	FGGF	14949w 7033N	2124-21165	100	GGGG
14516w 6748N	2136-20433	60	FGGG	14745w 5414N	2112-20125	70	FFGG	14952w 5251N	2113-20190	70	GGGF
14517w 6630N	2117-20374	30	GGGG	14746w 6651N	2119-20491	50	FGGG	14958w 5529N	2132-20241	90	GGGF
14517w 5830N	2144-20120	90	FFFF	14749w 5419N	2148-20131	90	GGGF	15000w 5245N	2131-20192	90	FGGF
14520w 5819N	2130-20115	70	GGGF	14749w 5409N	2130-20131	100	FGGF	15001w 5943N	2116-20341	20	FFFG
14525w 6345N	2133-20273	80	FFGG	14752w 6227N	2116-20332	60	FFGG	15004w 7029N	2142-21170	70	GGGG
14529w 7034N	2121-20593	90	GGFG	14804w 6349N	2117-20383	70	FGGG	15023w 5658N	2115-20291	70	FGGG
14530w 6936N	2120-20540	60	FGGG	14805w 5824N	2114-20230	60	GGGG	15024w 6106N	2117-20392	60	GGGG
14540w 5947N	2113-20170	90	FFGG	14808w 6515N	2118-20435	60	GGGG	15025w 6914N	2123-21113	70	GGGG
14547w 5942N	2131-20171	90	FGFG	14815w 5815N	2132-20232	60	GGGG	15029w 7146N	2126-21275	30	GGGG
14549w 5245N	2146-20021	90	GGGG	14820w 5538N	2113-20181	90	FFGF	15033w 6539N	2120-20552	40	GGGG
14605w 6110N	2114-20221	60	GGFG	14821w 6508N	2136-20442	50	GGGF	15035w 5652N	2133-20293	70	FFGG
14606w 6810N	2119-20484	10	GGGG	14822w 6629N	2137-20494	60	GGGG	15035w 5415N	2114-20242	70	GGGG
14608w 5701N	2112-20120	90	GGGG	14824w 7031N	2123-21110	50	FGGG	15037w 6410N	2119-20300	60	GGGG
14612w 5707N	2148-20122	90	GGFF	14829w 5533N	2131-20183	90	FGGG	15041w 6232N	2118-20444	70	GGGG
14613w 5656N	2130-20122	90	GGFF	14829w 5250N	2112-20132	60	GGGG	15045w 5405N	2132-20244	90	GGGG
14617w 6100N	2132-20223	80	GGGG	14833w 5943N	2115-20282	60	FFFF	15050w 6757N	2140-21062	50	GGGG
14625w 6228N	2115-20273	90	FFFG	14833w 5256N	2148-20134	50	GGGF	15052w 6226N	2136-20451	50	GGGG
14637w 5824N	2113-20172	80	GGFG	14833w 5245N	2130-20133	90	FGGF	15056w 6638N	2121-21004	40	FFFF
14638w 6223N	2133-20275	90	GGGG	14845w 5938N	2133-20284	90	FGGG	15059w 5820N	2116-20343	30	FFFG

KEYS: CLOUD COVER % C TR 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:52 JUL 14, 1975

ERTS-2
COORDINATE LISTING
STANDARD CATALOG FOR ALASKA
FROM 06/01/75 TO 06/30/75

PAGE 0051

PRINCIPAL PT. OF IMAGE	LAT	OBSERVATION ID	CC %	QUALITY RBY MSS	PRINCIPAL PT. OF IMAGE	LAT	OBSERVATION ID	CC %	QUALITY RBY MSS	PRINCIPAL PT. OF IMAGE	LAT	OBSERVATION ID	CC %	QUALITY RBY MSS
15114w	5535N	2115-20294	70	FFGG	15348w	5825N	2118-20460	90	FGFF	15639w	6355N	2123-21131	90	FFFG
15119w	7032N	2125-21223	70	FGFG	15351w	6753N	2142-21175	50	FGGG	15643w	6518N	2124-21183	70	GGGG
15121w	5251N	2114-20244	70	GGFG	15351w	6636N	2123-21122	30	FGGG	15645w	6637N	2125-21230	60	FGGG
15125w	5529N	2133-20300	80	FGGG	15354w	6517N	2122-21070	90	FGGG	15647w	5535N	2119-20523	40	FFFG
15126w	5943N	2117-20395	60	FGFF	15355w	6518N	2140-21071	70	FFFG	15655w	6514N	2142-21184	10	FFFG
15129w	5242N	2132-20250	80	GGGG	15357w	5819N	2136-20462	80	FGGG	15706w	5532N	2137-20530	90	GGGG
15148w	6110N	2118-20451	60	FGFF	15403w	6004N	2119-20511	100	FGFF	15707w	5951N	2121-21025	70	FFGG
15151w	6916N	2124-21171	90	GGGG	15406w	5534N	2117-20410	100	FGGG	15711w	7026N	2123-21454	40	FFGG
15151w	6248N	2119-20502	70	GGGG	15418w	6135N	2120-20563	90	FGGG	15716w	5727N	2120-20575	40	GGFG
15152w	5657N	2116-20350	10	FFFG	15420w	7028N	2127-21340	100	GGGG	15733w	6113N	2122-21081	50	FGGG
15156w	6418N	2120-20554	60	GGGG	15426w	5942N	2137-20514	80	FFFG	15735w	6114N	2140-21083	90	GGGG
15158w	6104N	2136-20453	0	GGGG	15442w	5702N	2118-20462	90	FGGG	15736w	5431N	2119-20525	60	GGGG
15202w	5411N	2115-20300	40	FGFG	15447w	6913N	2126-21284	60	GGGG	15740w	7146N	2113-21563	0	GGGG
15204w	7144N	2127-21334	80	GGFG	15450w	5656N	2136-20465	100	G	15742w	6911N	2128-21401	70	FGGG
15204w	6911N	2142-21173	40	FGGG	15455w	7142N	2129-21451	60	GGGG	15744w	6907N	2110-21401	80	FFFG
15211w	5405N	2133-20302	80	GGFG	15458w	6235N	2121-21020	60	GGGG	15752w	6233N	2123-21133	80	FGFG
15214w	6755N	2123-21115	30	GGGG	15502w	5841N	2119-20514	80	FGGG	15753w	7140N	2131-21564	30	FGGG
15218w	6226N	2137-20505	90	GGGG	15509w	6756N	2125-21232	50	FGGG	15753w	5409N	2137-20532	90	GGGG
15223w	5820N	2117-20401	90	FFGG	15513w	6356N	2122-21072	70	FGGG	15803w	6357N	2124-21185	60	FGGG
15224w	6518N	2121-21011	70	GGGG	15516w	6638N	2124-21180	70	FGGG	15804w	5829N	2121-21031	40	FFGG
15225w	6637N	2122-21063	90	GGGG	15519w	6516N	2123-21124	70	FFFG	15806w	6752N	2127-21345	30	GGGG
15227w	6638N	2140-21065	30	FGGG	15522w	6013N	2120-20570	90	GGFG	15808w	5603N	2120-20581	40	GGFG
15243w	5534N	2116-20352	40	FFFG	15523w	5819N	2137-20521	90	FFGG	15811w	6635N	2126-21293	40	GGFG
15245w	7030N	2126-21282	90	GGFG	15528w	6633N	2142-21182	20	FGFG	15815w	6353N	2142-21191	10	FGFG
15247w	5247N	2115-20303	40	FGFG	15533w	5539N	2118-20465	70	GGGG	15836w	5950N	2122-21084	90	FFGG
15250w	5948N	2118-20453	90	FGFG	15542w	7028N	2128-21395	90	FFGG	15837w	5951N	2140-21085	70	GGGG
15255w	5741N	2133-20305	90	FGFG	15544w	7024N	2110-21395	90	FFFG	15842w	7024N	2130-21512	100	GGGG
15300w	6126N	2119-20505	100	GGFG	15556w	5718N	2119-20520	60	GGGG	15857w	5440N	2120-20584	30	FFGG
15300w	5942N	2136-20460	80	FGGG	15605w	6113N	2121-21022	80	GGGG	15858w	5705N	2121-21034	50	GGGG
15310w	6257N	2120-20561	60	GGGG	15616w	5656N	2137-20523	90	GGGG	15859w	6111N	2123-21140	80	FGGG
15316w	5657N	2117-20404	100	GGGG	15619w	6911N	2127-21343	70	GGGG	15903w	7146N	2114-22021	50	GGGG
15321w	6914N	2125-21230	70	FGGG	15621w	5850N	2120-20572	70	GGGG	15911w	6909N	2129-21460	30	GGGG
15324w	6104N	2137-20512	60	GGGG	15626w	6235N	2122-21075	60	FGGG	15915w	6236N	2124-21192	80	FGGG
15327w	7145N	2124-21392	50	GGGG	15627w	7140N	2130-21510	100	FGGG	15928w	7137N	2132-22023	50	GGGG
15328w	7140N	2110-21392	40	GGFG	15628w	6236N	2140-21080	90	GGFG	15929w	6753N	2128-21404	60	FGFG
15339w	6757N	2124-21174	70	GGGG	15635w	6754N	2126-21291	40	GGFG	15929w	6231N	2142-21193	30	FFFG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=HAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22:52 JUL 14, 1975

ERTS-2
COORDINATE LISTING
STANDARD CATALOG FOR ALASKA
FROM 06/01/75 TO 06/30/75

PAGE 0052

PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBV MSS	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBV MSS	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBV MSS
LONG LAT				LONG LAT				LONG LAT			
15932*	6748N 2110-21404	0	GGGG	16222*	5829N 2124-21203	60	FGGG	16505*	5414N 2142-21420	100	GGGG
15934*	5828N 2122-21090	100	FGGF	16230*	6748N 2130-21521	50	GGGF	16507*	6225N 2110-21422	80	FGFG
15935*	5828N 2140-21092	50	FFGG	16230*	6351N 2127-21361	20	GGGG	16508*	6754N 2114-22033	0	GGGG
15938*	6515N 2126-21300	50	FFGF	16233*	6514N 2128-21413	60	FGFG	16519*	5826N 2126-21320	70	FGFG
15943*	6633N 2127-21352	20	FGGF	16235*	6631N 2129-21465	40	GGGG	16520*	6635N 2113-21581	0	FGFG
15950*	5543N 2121-21040	40	FGGF	16235*	6508N 2110-21413	C	GGFF	16521*	6350N 2129-21474	20	FGFG
15955*	7030N 2113-21565	0	FGFF	16235*	5824N 2142-21205	60	GGFG	16527*	6745N 2132-22034	10	GGFG
16001*	5949N 2123-21142	70	FGFG	16242*	5539N 2123-21154	80	GGFG	16531*	6629N 2131-21582	20	FGFG
16008*	7025N 2131-21571	40	PGGG	16247*	7029N 2115-22082	50	GGGG	16533*	6508N 2130-21530	20	GGGG
16022*	6113N 2124-21194	70	GGGF	16254*	5950N 2125-21255	80	GGFG	16537*	5541N 2125-21271	80	GGFF
16028*	5704N 2122-21093	100	FFFF	16302*	7021N 2133-22084	90	GGGF	16539*	5254N 2124-21221	80	FGFG
16029*	5705N 2140-21094	40	FFFF	16316*	5705N 2124-21210	50	FFGG	16542*	7026N 2117-22195	80	GGFG
16031*	7145N 2115-22075	30	FFGF	16319*	6111N 2126-21311	50	GGGG	16549*	5250N 2142-21223	90	FGFG
16035*	6105N 2142-21200	30	FFFG	16320*	6912N 2114-22030	20	GGGF	16550*	5946N 2127-21372	60	FGFG
16042*	6907N 2130-21515	60	GGGG	16328*	5701N 2142-21211	90	GGGG	16612*	6109N 2128-21424	50	F
16048*	7137N 2133-22081	100	FFGG	16329*	5416N 2123-21160	90	FFGF	16613*	5702N 2126-21423	90	FFGG
16058*	6751N 2129-21463	50	FGGG	16341*	6903N 2132-22032	30	GGFG	16614*	6104N 2110-21424	50	GGGG
16058*	6354N 2126-21302	70	FFGG	16343*	6230N 2127-21363	30	GGGG	16616*	6908N 2116-22143	70	GGGG
16059*	5826N 2123-21145	70	FGGG	16344*	6754N 2117-21574	0	GGGG	16624*	5417N 2125-21273	90	GGFG
16106*	6634N 2122-21410	90	F	16351*	5827N 2125-21262	70	FGFF	16634*	6229N 2129-21481	0	GGGG
16108*	6628N 2110-21410	0	GGGF	16352*	6353N 2128-21415	60	FFFG	16635*	6753N 2115-22091	90	GGGG
16111*	6512N 2127-21354	20	GGGG	16355*	6748N 2131-21580	10	FGGG	16645*	6634N 2114-22035	10	GGGG
16118*	5541N 2122-21095	100	GGGF	16355*	6347N 2110-21415	40	FGFG	16647*	5823N 2127-21375	30	FGGG
16119*	7030N 2114-22024	30	GGGG	16402*	6511N 2129-21472	30	FGGF	16648*	6745N 2133-22093	80	GGGG
16120*	5541N 2140-21101	80	FGGF	16406*	6629N 2130-21524	50	GGGG	16648*	6514N 2113-21583	20	GGGG
16124*	5951N 2124-21201	70	FGGG	16406*	5542N 2124-21212	90	GGGG	16652*	6347N 2130-21533	50	GGGG
16138*	5947N 2142-21202	50	GGFG	16414*	5252N 2123-21163	90	FFGG	16657*	6509N 2131-21585	20	FGFF
16142*	7021N 2132-22025	40	GGFF	16416*	7026N 2116-22140	60	GGGG	16702*	6626N 2132-22041	30	GGFG
16152*	6112N 2125-21253	70	GGGG	16418*	5537N 2142-21214	100	GGFF	16704*	5539N 2126-21325	90	GGFG
16152*	5703N 2123-21151	70	GGFG	16421*	5948N 2126-21314	70	GGFG	16709*	5253N 2125-21280	90	FGGG
16156*	6912N 2113-21572	C	GGGG	16446*	5704N 2125-21264	90	GGFF	16714*	5947N 2128-21431	80	FGFG
16200*	7142N 2116-22134	80	GGGG	16448*	6912N 2115-22084	80	GGFF	16716*	5941N 2110-21431	0	FGFG
16205*	5417N 2122-21102	100	GGGG	16449*	6108N 2127-21370	70	GGGG	16740*	5700N 2127-21381	40	FGGG
16207*	5418N 2140-21103	90	GGGG	16454*	5418N 2124-21215	90	FGFG	16741*	6107N 2129-21483	30	FGGG
16208*	6907N 2131-21573	20	FFGG	16501*	6904N 2133-22090	70	GGGG	16742*	6909N 2117-22201	40	FGGG
16211*	6233N 2126-21305	60	FFGG	16505*	6231N 2128-21422	80	FGFG	16751*	5415N 2126-21332	90	GGFG

KEYS: CLOUD COVER % 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

22152 JUL 14/75

ERTS-2
COORDINATE LISTING
STANDARD CATALOG FOR ALASKA
FROM 06/01/75 TO 06/30/75

PAGE 0053

PRINCIPAL PT. OF IMAGE				OBSERVATION ID	CC %	QUALITY RBV MSS	PRINCIPAL PT. OF IMAGE				OBSERVATION ID	CC %	QUALITY RBV MSS	PRINCIPAL PT. OF IMAGE				OBSERVATION ID	CC %	QUALITY RBV MSS
LONG	LAT					12345678	LONG	LAT				12345678	LONG	LAT						12345678
5804W	6226N	2130-21535	50	GFGF		17044W	5408N	2110-21445	100	FFFF		17339W	6227N	2116-22163	80	FFFF				17339W
5807W	6353N	2113-21590	30	GFGF		17046W	6232N	2114-22051	60	GGGG		17340W	5408N	2130-21562	80	GGGG				17340W
5812W	6634N	2115-22093	90	GFGF		17046W	5125N	2127-21395	90	GFGF		17349W	6520N	2118-22271	80	FFFF				17349W
5812W	5824N	2128-21433	60	GGGG		17059W	6352N	2115-22102	40	FFGG		17352W	5824N	2114-22062	90	GGGG				17352W
5813W	6514N	2114-22042	10	GGGG		17059W	6223N	2132-22052	80	FFGG		17353W	6350N	2117-22215	60	FFGG				17353W
5814W	5818N	2110-21433	40	GFGF		17105W	6748N	2136-22264	60	GGGG		17406W	5816N	2132-22064	100	FFGG				17406W
5816W	6348N	2131-21591	40	FFGG		17106W	6631N	2117-22210	70	GGGG		17410W	6508N	2136-22273	60	GGGG				17410W
5825W	6625N	2133-22095	80	FFGG		17107W	6510N	2116-22154	70	GGGG		17410W	5538N	2113-22013	90	GGGG				17410W
5828W	6505N	2132-22043	30	FFGG		17111W	6348N	2133-22104	40	FFFF		17418W	5532N	2131-22014	100	FFGG				17418W
5830W	5537N	2127-21384	70	FFGG		17124W	5535N	2129-21501	50	GGGG		17420W	5946N	2115-22114	0	GGGG				17420W
5837W	5251N	2126-21334	90	FFFF		17128W	5947N	2113-22001	90	GFGG		17424W	5244N	2130-21565	100	GGGG				17424W
5843W	5944N	2129-21490	70	FFGG		17128W	5250N	2128-21451	70	FFGG		17433W	5939N	2133-22120	90	GGGG				17433W
5856W	6917N	2118-22255	40	FFGG		17128W	5243N	2110-21451	100	FFFF		17446W	5701N	2114-22065	100	GGGG				17446W
5906W	5701N	2128-21440	70	GFGG		17137W	5942N	2131-22003	90	GFGG		17447W	6105N	2116-22170	60	FFGG				17447W
5907W	5655N	2110-21440	90	GFGG		17153W	6110N	2114-22053	60	GFGG		17458W	5414N	2113-22015	90	GFGG				17458W
5911W	6104N	2130-21542	70	FFGG		17203W	5655N	2130-21553	100	GGGG		17500W	5653N	2132-22070	90	GFGG				17500W
5918W	5413N	2127-21390	60	FFGG		17206W	6101N	2132-22055	80	GGGG		17505W	5120N	2130-21571	70	FFGG				17505W
5919W	6232N	2113-21592	50	GFGG		17210W	5126N	2128-21454	80	GGGG		17506W	6223N	2117-22222	60	GFGG				17506W
5919W	5126N	2126-21341	90	FFGG		17210W	5119N	2110-21454	100	FFFF		17506W	5408N	2131-22021	90	FFGG				17506W
5929W	6750N	2117-22204	70	GFGG		17211W	6231N	2115-22105	10	GFGG		17510W	6359N	2118-22273	60	GFGG				17510W
5929W	6227N	2131-21594	70	GFGG		17211W	5411N	2129-21504	70	GFGG		17518W	5823N	2115-22120	10	GFGG				17518W
5933W	6353N	2114-22044	50	GGGG		17221W	6639N	2118-22264	70	FFFF		17529W	6348N	2136-22280	40	GFGG				17529W
5939W	6513N	2115-22100	60	FFGG		17224W	6223N	2133-22111	90	FFGG		17530W	5816N	2133-22122	80	FFGG				17530W
5940W	6630N	2116-22152	80	GGGG		17225W	5825N	2113-22004	70	GFGG		17537W	5537N	2114-22071	100	GFGG				17537W
5941W	5821N	2129-21492	70	GFGG		17227W	6348N	2116-22161	80	GFGG		17543W	5250N	2113-22022	100	FFFF				17543W
5947W	6344N	2132-22050	50	GFGG		17233W	6511N	2117-22213	50	GGGG		17549W	5943N	2116-22172	80	GFGG				17549W
5952W	6505N	2133-22102	40	GFGG		17235W	5819N	2131-22005	100	GGGG		17550W	5530N	2132-22073	90	GFGG				17550W
5956W	5538N	2128-21442	80	GGGG		17242W	6629N	2136-22271	30	GFGG		17551W	5244N	2131-22023	100	GFGG				17551W
5958W	5531N	2110-21442	80	FFFF		17253W	5532N	2130-21560	60	GFGG		17612W	5700N	2115-22123	50	GGGG				17612W
6003W	5249N	2127-21393	70	FFGG		17255W	5947N	2114-22060	80	GGGG		17613W	6107N	2117-22224	80	GFGG				17613W
6013W	5941N	2130-21544	100	FFGG		17255W	5247N	2129-21510	60	FFGG		17623W	5652N	2133-22125	90	GFGG				17623W
6026W	6110N	2113-21595	70	GFGG		17308W	5939N	2132-22061	90	GGGG		17624W	6237N	2118-22280	40	FFGG				17624W
6035W	6105N	2131-22000	80	GFGG		17318W	6109N	2115-22111	10	FFGG		17624W	5413N	2114-22074	80	GGGG				17624W
6035W	5658N	2129-21495	60	GFGG		17319W	5701N	2113-22010	80	GFGG		17626W	5126N	2113-22024	50	FFGG				17626W
6043W	5414N	2128-21445	90	GGGG		17328W	5656N	2131-22012	100	GGGG		17636W	5406N	2132-22075	50	GFGG				17636W
6044W	6759N	2118-22262	80	FFGG		17331W	6101N	2133-22113	90	GGGG		17642W	6226N	2136-22282	50	GFGG				17642W

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. * = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

ORIGINAL PAGE IS
OF POOR QUALITY

22:52 JUL 14, '75

ERTS-2
 COORDINATE LISTING
 STANDARD CATALOG FOR ALASKA
 FROM 06/01/75 TO 06/30/75

PAGE 0054

PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678	PRINCIPAL PT. OF IMAGE	OBSERVATION ID	CC %	QUALITY RBY MSS 12345678
LONG LAT				LONG LAT				LONG LAT			
7702W 5537N	2115-22125	100	FGFG	17748W 6104N	2136-22285	100	GGGG	17848W 6130N	2119-22340	30	GGFG
7708W 5249N	2114-22080	80	GGGG	17750W 5413N	2115-22132	100	F	17850W 5942N	2136-22291	90	GGGG
7713W 5529N	2133-22131	80	FGGG	17750W 5125N	2114-22083	80	GGGG	17917W 5124N	2115-22141	100	GGGG
7715W 5944N	2117-22231	80	GGGG	17800W 5406N	2133-22134	90	GGGG	17918W 5410N	2116-22190	90	FGFG
7720W 5242N	2132-22082	100	GGGG	17812W 5821N	2117-22233	90	GGFG	17947W 5819N	2136-22294	90	GGFG
7731W 6115N	2118-22282	70	FGGG	17831W 5533N	2116-22184	80	FGGG	17951W 6007N	2119-22343	100	FGFG
7739W 6251N	2119-22334	40	GGGG	17835W 5242N	2115-22134	100	GGGG	17955W 5535N	2117-22242	70	GGGG
7740W 5657N	2116-22181	50	FFGG	17844W 5241N	2133-22140	90	GGGF				

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR. F=FAIR.

APPENDIX

APPENDIX

EXPLANATION OF OBSERVATION ID

The day after the 999th day of operation of LANDSAT 1, the first digit of the observation ID becomes a 5, signifying that the 1000th day of operation has been reached. The next three digits, which correspond to the count of days since launch, return to 000. On each day thereafter the count, as before, increases by one. The ID format for LANDSAT 1 is illustrated below:

```
1000 - hhmmms
--
--
1998 - hhmmms
1999 - hhmmms      April 18, 1975
5000 - hhmmms      April 19, 1975
5001 - hhmmms (Days since launch equal 1001)
--
--
```

The same general identification procedure will be used for LANDSAT 2 imagery. The day after the 999th day of operation of LANDSAT 2, the first digit of the observation ID becomes a 6, and the next three digits return to 000 as explained above. An illustration follows:

```
2000 - hhmmms
--
--
2999 - hhmmms
6000 - hhmmms
6001 - hhmmms (Days since launch equal 1001)
--
--
```

Key: hh = hours
 mm = minutes
 s = tens of seconds